ARE QUICK EATERS.

Americans Bolt Their Food and Suffer in Consequence.

A Habit That is Growing More Common in This Country, and Some of the lile Which it Speedlly Engenders.

Eating rapidly, according to the sestimony of a specialist in the kind of troubles caused by that breach of good table manners, is very much commoner than it used to be. And

it is on the increuse. "I was remonstrating with a friend the other day about the manner in which he was gottling his food," said this specialist in digestion, "He told me that he had deliberately learned "to ent rapidly, because it was necesmary in self-defense. He said that he had clung to his old habit of eating slowly as long as possible, but he had eventually given it up, because be was always the last person to finish at dinner. When he was halfmay through the meal everybody elso was waiting on him. So he tried to bearn how to cut as rapidly as the

other persons he knew. "The number of evils that are to be avoided by slow enting is so great that I don't believe any same person who knew of them would cat quickly. Half the troubles that people complain of to me are due to the Labit.

"One of the things which ought to persuade most persons to eat slowly is the fact that this practice will reduce flesh, or at all events, it will prevent a person from becoming abnormally stout if there are no other firsh pampering habits, such as drinking at meals or enting sweets in large comptities.

"The person who eats slowly never eats too much. If the food be carefully clewed half the amount one usually eats in a hurry will suffice... If the food is eaten slowly, it satis-Lie, whereas large lamps of rapidly considered food do not gratify the appetite, but stimulate a craving for more food.

. "Another merit that comes from zlow eating is the effect on the comprexion. For one who eats rapidly a clear skin is out of the question. A muddy, mottled color is the result of cating in the rapid way that most persons do nowadays. If a person is found who does eat rapidly and has at the same time a clear skin, it will be found that this person usually ents of little that there is no possibility of indigestion.

"There are two other advantages of slow eating which ought to appeal to everybody's vanity. I have not mentioned more serious discomforts, such as confirmed indigestion, which is nearly always caused by this habit and no other. But to keep from getting too fat and to insure a clear complexion seem to me sufficient rewards for slow eating to make itworth while.

"Fast eating comes in large measwe from nervousness. The average man who eats in a hurry does it not because he is pressed for time, but because he has something else on his mind which seems to I in more important. The American attitude of mind has come to be that it is dezirable to end the trouble of eating me soon as possible and get back to pleasure or business.

"But it is a mistake to suppose that Americans are the only fast eaters. They compare very favorably with the Germans. All that one hears of German slowness and deliberation seems to disappear at the table. The Germans est more rapidly than Americans, and, generally speaking, they eat more, which is a good reason why they should try to chew their food. The English, as a rule, gat more slowly than Americans."

BLAMING THE ENGINEER.

Be la Held Responsible for Most Aceldents, But His Life is Also at Stake.

The railroad man does not lead a very romantic life, for the responsibilities amount to more than the charms. A few weeks ago an accident occurred on the Pittsburg & Western' road. The coroner's jury decided that the engineer was to biame. The engineer will answer to no court of inquiry, for if he is responsible he has already paid the penulty. He went down with his engine. Whatever may have been the mistake in disregarding orders or neglecting to assure bimself of the safety of his train, no man was more affected than he, says the Pittaburg (Pa.) Times.

A self-conscious passenger once atood by a locomotive as the engineer was awaiting a signal to start. The pagmenger advised care in running the engive over a dangerous bit of road. The engineer responded somewhat impa-Mently that if he was not interested in his own safety enough to try to get the train through all right he would hardly be interested enough in anyone to make an extraordinary effort. The engineer is the first man to meet danger if it arises on the road. If he gets through without harm the man who rides in the ears will follow safely 🗪 a rule. 🚬

There is no Elcellhood that the man on the incomotive will ever be more enreful. Public condemnation or the displeasure of the law cannot make his punishment for neglect any more rewere thun the neglect itself doesn Anengineer may cause a wreck, but something inexplicable must always remain as the responsible factor. No mane man invites death knowingly, but when his faculties go artray it is one of the mysteries that much the working of the human mind,"

PUNGENT PARAGRAPHS.

He-"I believe you are making a fool of me." She-"Why should I?"

-Somerville Journal. . Putz-"Keep away, 1 haf got the kieptomania," Pomade "Vat, vat, are you daking for it?" Putz "Eberyding I can by mein hants on."-

Pennsylvania Punch Bowl. . Politician - "Congrutulations, Sarah, I've been nominated." Sarah (with delight) - "Hopestly " Politiclan .- "What difference does that make ?". Detroit Free Press.

. The Other Side .- "Knowing my husband's tendency to gossip," said Mrs. Strongmynd, "I never fell him anything I am not willing everybody should know." -- Chicago Tribune.

"A penny for your thoughts," said Miss Diehl, "Aw-aw, dow, really, I _i_" "Not worth a penny? Ah, well, if you think I'll be cheated, I'll withdraw the offers" - Baltimore

"My father's the switchman," said the little girl in the depot, proudly. "Huh!" remarked the small boy, "mine ain't; he makes ma punish ua when we're naughty." - Cincinnati Tribune.

Mrs. Tower-"Frankly, John Tower, I think you are the meanest man I ever saw." Mr. Tower-"I wouldn't say that "Gusty: you know you've said hundreds of times that you have been the making of me." - Boston

Young Man-"The wife I am looking for must be young and pretty." Coy Malden-"Do you think you will have to look very far?" Young Man "Confound it, I can't look at all. I'm dreadfully nearsighted and I've left my glasses at home,"--Chelsea Ga-

"I think," said the first business man, "I'll go home to lunch to-day, A new cook arrived at our house just after breakfast, and she has the reputation of being a good one." "Why not wait for your usual six o'clock dinner?" "She may be gone by that time."-Philadelphia Press.

TWENTY MILLION DAYS.

That Much Time Lost by Strikers In the Coul Industry During . the Past Year.

The annual volume of the mineral resources of the United States for the calendar year 1901, prepared by Dr. David T. Dayrof the geological survey, has been sent to press and will be issued soon. An interesting feature of the report is a complication of statisties showing the number of working days lost in strikes in the coul industry. These figures include the present year and are brought up to date. The total number of days lost for the present year is placed at 20,000,000, compared with 733,802 days in 1891. 4,878,102 in 1900 and 2,124,154 in 1899, reports the Washington Star.

The report places the total mineral product of the country for the year at \$1,086,529,521, a gain of a little more than two per cent, over the production of 1900. The gain was made in nonmetallic products and amounted to \$55,065,882, against a loss of \$32,156,909 in the metallic products.

As heretofore, iron and coal are shown to be the most important of our mineral products. The value of iron in 1901 was \$242,174,000, as compared with \$259,944,000 in 1900, and the value of coal was \$348,910,469, as compared with \$306,071,364 in 1900. The value of fuels increased from \$406,359,-351 in 1900 to \$442,359,304 in 1901, a gain of almost 9 per cent. Every variety of fuel increased in value except petroleum, which showed an increase in quantity of 5,678,665 barrels, but a decline in value of \$9,571,978, due largely, the report states, to the less valuable character of the increased product of the new netroleum fields as compared with the older fields. Anthracite coal increased 9,021,207 long tons in output and \$26,746,169 in value. The average price of anthracite coal per ton at the mine was \$2.05, the highest figure obtained since 1888, and the average price per ton for bituminous coal at the mine was \$1.05, about I cent more per ton than in 1900.

Crushing a New Sect. The sultan of Turkey has ordered the extirpation, by as severe methods as can be devised, so as to teach a lesson, it is reported, of a new religious sect that has made great headway in Damascus. The new religion is not Jewish nor Mohammedan nor Christian, but a sort of medley of all three. It teaches that neither Mohammed nor Christ was a Divine person, though their existence is admitted. They were simply great philosophers who were endowed with powers to perform certhin miracles. More interesting, however, is that the members, having admitted some belief in Islam, are allowed a plurality of wives, while as a recognition of Christianity they are not forbidden to be total abstainers from strong drink. It is an entiring religion to those who have no desire to place too great a curb on their passions, and such are common in the land of the Turk; hence, probably, so great a number of recruits that the attention of the sultan and the aubline porte was attracted to it,-London News.

Automobile Speeds.

The regulation of automobile speeds is dilicity by prove an increasingly serious matter. In a late instance caveful measurement for two furlongs showed a speed of its miles an hour, yet the driver testified that he was not exceeding a rate of six miles. Perhaps some inventor may supply police authorities with a cheap continuous. speed recoluent whose attachment to motor vehicles may be made compulsory. N. Y. Sun,

FOUND A NEW FIBER,

Indian Soap Weed of the West May Be Turned to Account.

An Inventive Hasanchusetts Han. While in Nebraska, Makes a Discovery Which May Lead to a New Judustry.

The latest possibility of a prumising and profitable industry in the semiarid region is in the use of a species of grass which grows wild in great quantities throughout the region and which, to the eyes of civilization until a short time ago, contained nothing of value, but much of detriment. The tavage has, however, made use of the plant for centuries, though only ocencionally, as the native American-red man yeldom takes a bath with the object of cleanliness, and less frequently washes his garments.

The weed, for so it is characterized by the masses of western agriculturists, is commonly known as the Indian coap weed. Until recently the only property it was known to possess was that of its root, which, when bolled, produces an excellent soap; one, indeed, which is in some particulars far superior to the grease Loups used for laundry purposes and the higher qualities which are used for the tollet. It has remained for a young man. until recently a resident of the small town of Ainsworth, Neb., in the northwestern portion of the state, to make a discovery which may eventuate into a revolution of the textile industry. This young man, whose name is Clark. Bays an Omaha report, was for a number of years an employe in a Massachusetts textile mill and there acquired a taste for experimenting upon

Having little to occupy his time in his new western home, he began a search for an opportunity to exercise his inventive genius. He soon learned of the existence of soap weed in large quantities in the vicinity of Ainsworth and concluded to learn what he could do with it as a mercantile prodnet. It was while experimenting with it as a somp product that he made the important discovery to which reference is made. His investigations of the root caused him to turn his attention to the spear which shoots above the ground to an average height, of about 24 inches. While seeking to discover the "soapy" qualities of this spear he found that after removing the thick easing a fiber was upcovered like linen in color, as it appears in the pure state. His curiosity became aroused, and drying the substance he found that it can be reduced to a fiber as fine as any even cast by a silkworm.

Mr. Clark's mill experience taught him that he had made an important discovery, provided the fiber could bewoven into cloth, especially if it would submit to dyes. He immediately began drying the spears of the soap weed in considerable quantities, and when they were in proper condition, with great care and perseverance he separated, by hand, a large basketful of the fiber, making a mass in appearance like a bunch of raw cotton. though slightly yellow in color. He quickly constructed a rude spinning machine, and with it had no difficulty in spinning threads of various weights and possessing a strength much greater than similarly sized silk threads. These threads he wove on an improvised from into a piece of cloth a little over a yard in length and then submitted small pieces of it to the dye pot. The color "took" and was as "fast" as that which is warranted as the least subject to action of water or

atin. . Indian soap weed has been found growing in large quantities in northwestern Nebraska, South Dakota, Wyoming. Montana, Utah, Nevada and Colorado, and appears to thrive most in those districts which have the least rainfall. It grows rankly wherever it is to be found, but the districts where it can be collected in large quantities are ther widely separated.

Little Preddle Knew.

 The class in reading in a Brooklyn. school had come to the phrase "a slender birch tree," and the teacher. not quite sure that the children fully comprehended the meaning of "slender," sought to develop it from familiar words. "You all know what 'stout' means, do you not?" she asked, "Yes'm." "Have you ever been a stout woman?" "Oh, yes'm; Mrs. Brown is very stout," said one girl. "Right," said the teacher. "Now, look at me! I am not stout, am I?" "No'm," came the chorus of voices. "Well, if I am not stout, what am 12" A perplexed look overspread the faces. Finally one little tellow ventured to raise his hand. "Well Freddie, do you think I'm stout?" "No'm." "Well, then, what would you call me?" "Skinny."-N. Y.

Stran as Fuel;

. Straw fuel is now being made in the great wheat-producing countries, where huge stacks are annually destroyed by burning in order to get rid of them. The straw is not required there and is in the way. A nuchine has been invented to go from farm to farm and transform that straw into block fuel by mixing resinous substances with it and compressing it.-N. Y. Sun.

By Impliention. A certain Dyersburg woman assured her husband she never told him a lie, and never would. He told her he did not doubt it, but would hereafter cut a notch in the piano when he knew she deceived him, PNO, you won't!" she screamed. "I'm not going to have my pigno all refined!" -Tennessee State Gazette.

SCIENCE AND INDUSTRY.

About 70,000,000 animals are killed yearly for the sake of their fur. Last year 60 occanegoing steamers were engaged exclusively in the bupana trade.

The livers of between 90,000,000 and 100,000,000 codfish are used for the yearly supply of cod liver oil.

The French industry of raising flowers for the manufacture of perfume has been greatly injured by the chemical odors and artificial ethereal olls produced in Germany, as the latter sell at a lower price and are hardly distinguishable from the genuine .. Hugo Jone, a chemist in the city laboratory of Chicago, has devised a battery for the production of electricity directly from coal. The city

is paying the expense of the experi-

ments which Mr. Jone is carrying out.

The new battery is said to be in

practical and convenient form. According to the New York Sun, John W. Bookwalter refused \$1,060,-000 for the putent rights of a new steel process which he has invented. By means of this process it is possible to remove impurities from iron at the side of the converter instead of at the bottom. It is said that less power is required and that a

steel of greater purity is obtained. Cunks of corkwood, the recent invention of a resident of Algeria, are claimed to have important advantages. Cork being a bad conductor of heat, liquids are protected from freezing on exposure to cold, and perishable substances are preserved from heat in warm climates. An interior conting keeps the contents from contact with the cork. The staves do not warp, and an 11-gallon cask weighed only 30 pounds instead of the 80 pounds that would have been its weight in ordinary wood.

When the days are longer than the nights, more heat is received by day than is lost by night. Heat gradually accumulates in land, sea and air. so that the hottest part of the year is not in June, when the days are longest, but considerably later. From many observations, Dr. J. Schubert has shown that the soil in north? ern Europe reaches its highest temperature in September and its lowest in March, air and water being warmest in August and coldest in February. The sea takes up 20 to 40 times as much as the land, the heat penetrating much deeper. The sen may be two degrees warmer than the air in October or November, but its average for the year is but half a degree warmer.

PEACE IN THE HOME.

The Best Plan for Establishing Courteons Relations Between foas and Daughters.

A mother should be perfectly impartial-in the treatment of her children, if there is to be peace in the home. Probably one of her children will be dearer to her than the rest -the youngest or the eldest, the cleverest or the most loving but if the is a good mother she will never betray by a word or look this nutural preference, says, American Queen.

Children are passionately jealous, and have normally a strong sense of right and wrong. Nothing causes more pain to the little ones than the sense of being misjudged, misunderstod, unfairly treated. Half the quarrels and bickerings between brothers and sisters in after life are due to the seeds of discontent sown in childhood by the unwise favoritism shown to some members of the family by one or both of the parents.

"Treat them all alike," is a golden rule; boys and girls all on one footing. Not one rule of conduct for the girls and another for the boys. Show no partiality in their clothes, their food, their pocketmoney, their holidays, and, as far as individual differences permit, in their education.

In many families the girls are taught to look up to their brothers, to wait on them, to give in to them, to take an attogether secondary place. The boys are mother's darlings, and can do no wrong. Such a system inevitably makes the boys. unde, ill-mannered, settish and objectionable, as well as robbing the girls of their natural, healthy independcuce of character. If a perfect equality cannot be maintained between the boys and girls then the boys should be the ones to give in to their, sisters, and should be trained to do so in a gentle, chival-

rous manner. The influence of a mother is incalculable, and it is a significant fact that almost all our great men confess the secret of their greatness to be the lessons they learnt at their mothers' knees, and it is even more significant that men and women who have left the world wiser, happier or better than they found it have not been the spoilt favorite of indulgent mothers, but on the contrary have been brought up with old-fashioned severity.

Inefficient Paget Sound Forts. Naval officers think that the forts that defend Puget sound would be almost useless in case forest fires or thick fog prevailed at the time of an attack from the sea. Difficulties of navigation experienced during the most of the smoke haze caused by the recent tremendous conflagrations and the delay of the buttleship Oregon in departing for Panania because of danger attendant on making the ocean through the smoke are responsible for the theory that the forts are efficient under these couditions. The gunners in the forts would be unable to see to aim, even in the unlikely event of the discovery of the attacking force. Chango Chronicle.

SHOOTING WILD TURKEYS.

Tricks of the Hunter, by Which the Great Birds Are Laged Within Range of Ris Con.

It was now August, and though the hubring season aid not begin until the middle of September, Peety was out with his double barrel, just the same, says W. R. Leigh, writing in Collier's Weekly about shooting wild turkeys. Peety never had been fund of work; and since it had become perilons to make "moonshine" he found it ensier to live on turkey flesh at this season. (when, as he said, the young ones were still very silly) than on bacon. While the woods were half dark at the break of day, and a long winding cloud of silvery mist hung over the course of the Cacapon, the gobbler headed the flock for the posture field. It extended from the top down the eastern slope of a ridge, and the sun's first rays flooded its upper half with brilliant light. A kilder flew up noisily from the

shoulder of the hill that sloped down toward the river but the gobbler observed two pigs umong the ragmeeds. there, which explained the circumstance and put him at his case; he was not so foolish as a kildee, All became engaged in the pursuit of grasshoppers, and none perceived a stealthy form glide to the edge of a clift on the opposite side of the Chenpon. It was Pecty; he saw the turkeys, saw the pigs, and his plan was made. Down the ridge by a watercourse which kept him out of sight, across the river without even stopping to take off his shoes, he went, and to the fence surrounding the field. He didenot ellimb over it, because the elevation would have brought him in view of the flock, but on his hands and knees he crept through where a rail was broken, and into the ragweed. The tuckeys were above, just over the hill, but when they raised their heads they could see him; the pigs were between,

. The turkey gobbler every now and then looked up and surveyed the pige, but, not having much of a head for numbers, it never struck bim there were three pigs now where but Two had been. He did notice that one approached gradually, but then it was only a pig; what did it matter? Sucdenly up leaped Peety as if out of the ground, and rushed toward them. There was a moment of indecision, a fatal moment when all the turkeys ran together as though to take counsel of each other, and their upstretched heads for an instant formed a group. It was the instant Peety was waiting for. A flach and a roar, and two turkeys rolled on their backs, another, and a third turkey dropped. Peety stopped to reload; the flock took to their wings, but before they were out of range two more shots rang out and another turkey fell. _

Peety's impersonation of a pig was a role which suited him. Not satisfied with four turkeys, he followed to the part of the woods where he judged the most of the fugitives and gone, and lay down flat on his stomach between a huge log and an old stump. Now the silliness of the young tur-

keys showed itself, just as Peety knew it would. A half hour had not elabora before one of them, after looking about from his hiding place and seeing and hearing nothing, gave one call and received a low discreet answer. He waited and Distenses awhite and called again, a little looser and again. that low, encouraging answer. It sounded just like his mother; he was sure it was she and he stood up this time calling twice. Another cally little turkey not far off called too, and this emboldened the first, and when he Leard the low answer again he ran toward it. But it was only Peety with his wingbone caller and as the turkey approached a shot had him low. So It went out at noon lively staggered home under the weight of eight turhere well knowing that he come get his dinner and return by the time the terrified birds would senture to call

A Medleval Megaphone.

A curiosity of great antiquity is still to be seen within St. Andrew's church, at Willoughton, near Cail shorough, says a Sunday magazine. This is a quantit speaking (rumpet with an obreare early history dating tack to the times of the Knights Templah. In shape it resembles a French born, and is more than five feet ong, having a belt at the end of the graduated tabe It was formerly six feet in length, but is now telescoped at the joints where the metal has apparently decayed. Tradition declares it was formerly rounded from the tower to "summon aid in case of need as when blown at a beight the weird, deep notes the trumpet produced could be heard at a great distance away in bygone days. Ig is believed that this curious instrument has often been used to call together the villagers, thus dispensing with the usual bell, and to give additional power and strength to the chor, being probably used by the chief singer, as the trumpet intensities vocal sound to a marker degree.- St. James Gazette.

A German's Mistake,

Many Indicrous mistakes are made by foreigners in grasping the meaning of some of our common English expressions. A young terman attending a western state university translated "The spirit is willing, but the flesh is weak" into "The ghost is willing, but the meat is not able." And a Filipino youth fairly set the class in an openar by the statement that "Out of sight, out of mind" ancant "The invisible is ansane." -- thi-

cago Chronicle.

Guest . Have you any fire-escapes about this botel?

. Landford tanex-minister) - We have, There is a Bible in each room,-Chicago Daily News.

WOMEN MAKE GOOD FARMERS.

Are Pitted for the Occupation, and They Generally Make a Succras of it.

According to Mrs. Virginia C. Meredith, professor of home economics. in the Minnesota School of Agriculture, farming is a pursuit in which women may schieve a pronouncedsuccess for the reason that nature has fitted them for it. "The work is ideal," she says, "and contrary to the opinion of the unfulthated majority eminently feminine," says Mrs. Meredith, "Why feminine? Because farming means infinite detail, and every woman, however unintelligent otherwise, possesses a genius for detall. Then It gives her a home, is thing almost impossible to secure In the very start, at least, in most fields of feminine labor, and, most important of all, she meets not with opposition, but with chivalrous cooperation from the men in the business. Sir Charles Dudley, an eminent Englishman, writing of the Americans, says that the distinguishing thing about the farmers in their respect for women. We women who have made farming our business can gladly vouch for that.

"Another idea, now nearly exploded, however, is that a woman would and it difficult, if not impossible, to get men to work for her. For my part, I, who am both housekeeper and farmer, could sooner and more easily hire 20 farm hands than one pervant girl. I think this due partly to the fact that men who work on farms know that they receive betfer freatment as a rule when in the employ of women.

"As regards the profits in the builness, both my friends and myself can testify that farming pays. For instance, on 33 head of shorthorn enttle which I sold last full I made are average of \$476. Other women 1 know are doing just as well. Some of them are married women, who, . having inherited farms, are running them successfully and without any aid from their husbands either... Miss Gertrude Norrish, of Hastings, Minn., a cultivated and highly educated woman whom-I know, is making a brilliant success as a farmer. Other young women are running farms in partnership with their fathers and do their advertising under the heading of Mr. and Miss Blank."

Putting to PumpkTas.

Pumpkins are easily canned or dried. To can, stew till just soft. though to put through the colunder, fill the cans or jara and set them in a pot of water to cook 20 minutes; then seul.

To dry, stew the pumplen down slowly as dry as possible, so dry that when stirred away from the bottom no water will gather. When cool, put through the colander, spread on plates in thin layers and dry on the tack of the stove. When the top has caked a little, take a huife and turn the pumpkin over, breaking in small pieces. Do this before it has dried onto the plates. When wholly dry, jack in stout bags, or in boxes of jars. To use, for one pre take chesthird of a cupful of the dried pumpkin and soak over aght in a cup of milk. In the morning put on the back of the stove to warm and mash the lumps out. Add more milk and heat bot; add one igg beaten with three tablespoonfuls of sugar, quarter of a tenspoonful of cianamen, a panch of ginger, put unto the crust and bake. American Queen,

Some then of Salt. For neuralgia; take a small bag

made of mustin or flannel, nil with salt, heat, and apply to the affected part. Many cases of so-calle of ohtheria could be cured by a gargle of salt and water if taken at the start, gargling every hour, or half-hour, if necessary. One teasper aful of salt in a glassful of water is a corefor many stomach troubles, in hearing colle and indigestion when take trigplarly once a day. Wash the headoccasionally with sait and water to lessen the falling out of the bair. Salt dissolved in warm water is restful and healing for tired and infinned eyes. Brine is recommended. for mod-dog lite. Wash the wound well with the mixture, then hind it with a cloth covered with salt. One remedy for snake-bites is common salt mixed with the white of an egg to the consistency of paste, then, spread on the wound. Saits rewn. carpets sweep easily and are left. with brightened colors. Woman's Home Companion,

Herb Salt. Take bay leaves, sweet hasil, mar-

jornm and thy me in equal quantities. Place them on a dish in a very mouerately heated oven, leaving the door open. When dry enough, grind or rubthem flue, using a small spice mill, if you have one. Rub through a wire sieve, allowing to eight ounces of the herbs two tablespoonfuls of salt, half a tenspoonful allspice, half un ounce of white pepper, half tenspooning ground mave, one nutmeg, grated, onetablespoonful celery sait. When well mixed, put into wide-monthed bottles and cork tightly and keep in a dry place. - Washington Star. Green Tomato and Ment Ple.

Slice green tomatoes thin and cover with boiling salted water; parboil them 15 minutes; drain. Butter a taking dish and put in a layer of the tomatoes, then season with salt; cover with a layer of coid ment sliced thin, season with salt, pepper, and a little table sauce; cover with a layer of very thin slices of buttered bread; then more tommtoes, and so on until dish is full, having the top covered with buttered bread crambs. Pour a little heaten egg over the top and bake until a bice brown. - Washington Star.

L'ABEILLE DE LA NOUVELLE-ORLÉANS