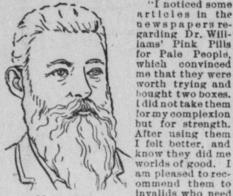
The Major's Experience.

From the Detroit Free Press.

One of the staunchest supporters of the deep-water way fron the Great Lakes to the ocean is Major A. C. Bishop, of 715 Third Ave., Detroit, a civil engineer of wide experience and considerable prominence in his profession. He was assistant engineer on the Hudson River Railroad in 1850 and has since conducted large engineering operations. He has been located in Detroit since 1851, and has a large acquaintance among the business men and citizens of this city.

Two years ago, for the first time, Major Bishop was in the hospital. For two months he had the best of medical attendance, but when he was discharged he was not like the Major Bishop of old. When asked regarding his health, he said: "When I had my last speil of sickness and came out of the hospital I was a sorry sight. I could not gain my stringth, and could not walk over a block for several weeks. 'I noticed some



Major Bishop. a tonic or to build ap a shattered constitution. "А. С. Візнор."

Subscribed and sworn to before me this eight day of January, 1893. ROBERT E. HULL, JR., Notary Public.

The pure, powerful vegetable ingredients in Dr. Williams' Pins Pills for Pale People supply the antidote for poisonous matter in the blood and add those elements needed to build up body and brains. Many diseases long supposed by the medical profession to be incurable have succumbed to the potent influence of these plils. They can be taken by young or old, being harmless in their nature, but powerfui in eilminating discase.

Economy.

ical to do your own cooking? Mrs. and he started his duck farm. B .- Oh, yes; my husband doesn't eat half as much as he did .-- Judy.

A Short Fight.

The damp of autumn nights and mornings stirs up sciatica, and then comes a tug of pain. Use St. Jacobs Oil, and then comes cure is sure.

Courage is a very high quanty. Some men will die before they will work.

Mrs. Winslow's Soothing Syrup for children teething, softens the gums, reducing inflamma-tion, allays pain, cures wind colic. 25c.a bottle.

There are some long-feit wants which should never be filled.

No-To-Bae for Fifty Cents.

Guaranteed tobacco habit cure, makes weak men strong, blood pure. 50c, \$1 All druggists Exceptions frequently prove the rule to be

Fits permanently cured. No fits or nervous-less after first day's use of Dr. Kline's Great Nerve Restorer. S2 trial bottle and treatise free DR. R. H. KLINE, Ltd., 301 Arch St., Phila., Pa.

ACRES OF DUCKS.

RAISED BY THE THOUSAND ON A NEW JERSEY FARM.

They Are All Hatched in Incubators-A Little Food Keeps Them Fat-Water Bad for Young Ones.

pie read of in California. Some allowance is usually made for the statefor the assertion that on a New Jersey farm within four miles of Tren-The farm borders on the Shabbaarticles in the road are filled with large and small garding Dr. Will-lams' Pink Pills flocks of pure white Pekin ducks. for Pale People, which convinced Patrick MacAvoy is the duck farmer. Fifteen years ago Mr. MacAvoy me that they were worth trying and ought two boxes. health gave way and he was advised did not take them to move into the country. He rented or my complexion a farm, and embarked in the milk but for strength. business. He was one of the ploneers and in bottling milk. He was also a pioneer in the use of ensilage as food for his cows, and built a large silo in connecand them to years ago, and Mr. MacAvoy looked about for some new business.

> He started a chicken farm to raise brollers for the New York market, but soon found that there were dealers who sold brollers for 29 cents a could not afford to raise them for less and three pound birds shipped from upon the ground .- New York Sun. the West in the fall and winter were frozen in refrigerators and held for the early spring trade. That drove him

Mrs. A .- Do you find it more econom- out of the chicken broiler business. The Vesuvius Successful in Removing These He began nine years ago with five

ducks. Last year he raised 30,000 and now has on a part of this 150-acre farm about 26,000. The number will grow less week by week now until his says: stock will be reduced to about a thousand, or maybe 800, which will be the a tug to cure it. It is a short light and the finest of his flocks and will be kept verely alone; but a wreck sunk in a for breeding purposes next year. New few fathoms of water, in the track of York takes the whole product of the coastwise shipping, is a dangerous obfarm.

> These thousands of ducks are all hatched in incubators of Mr. Mac-Avoy's invention. There are eighteen of them, with a capacity of 1,000 eggs each, and in the height of the hatching season, about the later part of May, it takes the entire time of one remove the little ducklings to the brooders, which are placed in a sunny room in the second story of an ad

watchmen employed day and night. Few visitors are admitted. The principal food of the ducks is

a mixture of ground corn, bran, broken crackers or biscuits, and meat scraps, the meat and bone being reduced under steam pressure into a liquid mass and then mixed with the grain in hugh troughs.

Broiler ducks when fit for the mar-Acres of wild ducks is a common ket should weigh from five to seven but extravagant descriptive term pounds, and this weight Mr. Macused by some sportsmen, and acres of Avoy can get in ten weeks from the wild geese is one of the things peo- | egg. Beginning in February, he makes three shipments a week, increasing to five a week later on in ments, but there need be none made the season. Under the same roof that the duckling leaves the egg he closes his brief career, as the killing room ton there are acres of domestic ducks. adjoins that containing the incubators. Here they are killed in the pe kong road, and the fields beside the culiar fashion demanded by the trade, scalded in steam boilers, picked, dressed, and packed for market. The feathers themselves make quite an item in the income of the farm. They was a bookkeeper in New York. His are of snowy whiteness and soft as the down on a goose's breast, for which they doubtless pass when they reach the hands of the pillow makers. Farmers ordinarily are well satisfied if they get a score or so of eggs from a duck in a season, but Mr. MacAvoy says his ducks yield from tion with an improved and well-ap- 125 to 150 each in a season. This inpointed cow barn and dairy. These formation was imparted in answer to were destroyed by fire about ten an inquiry why he did not raise geese also. A goose, he said, lays twentyfive or thirty eggs in a season, and a ten-pound white Pekin duck brings in as much money as a goose. In the

height of the laying season forty or fifty eggs are frequently taken from pound early in the season, while he a single nest in one day, and the attendants are obliged to watch care than 50 or 60 cents a pound. He in- fully the fields in which the ducks vestigated, and learned that the two roam, where dozens are often found

WRECKS AND DERELICTS.

Menaces to Navigation.

Gustave Kobbe writes an article for St. Nicholas on "Battling with Wrecks and Derelicts." Mr. Kobbe

A stranded vessel is not a menace to navigation, and is therefore left scstruction. The large, heavy masts of

a sunken coaster might rip up the bottom of a coaling vessel, and a ledge of rock would not be more fatal than the submerged hull. In one year the United States Hydrographic Office, which is a branch of the Bureau of Navigation of the Navy Depart man to look after the incubators and ment, has received nearly two thousand reports of wrecks and dangerous obstructions, and ordered the destruction of as many of these as was joining building. Here they are kept practicable. This work is done with for ten days when they are ready to torpedoes. After the explosion there be transferred to the field. It takes is no torpedo left, but there is also no

FARM AND GARDEN NEWS. ITEMS OF INTEREST ON AGRICULTURAL started several days before the heavy

TOPICS. Gypsum as a Fertilizer-Transplanting Trees

-Sore Eyes in Cattle-Care of Breeding Poultry-Etc., Etc.

brought from the South, and the ear-GYPSUM AS A FERTILIZER. liest home-grown vegetables out of Gypsum is usually regarded as a doors always comes from sandy fertilizer which, however, contributes soil. little directly to the support of plants, The man who has a sandy soil but recent experiments by Messrs. ought always to run from one to Cockerell and Garcia at the New three or more greenhouses in con-Mexico Agricultural Experiment Stanection with it. Almost all the vegetion, Mesilia Park, N. M., have proved tables he will grow on his farm may that nearly pure gypsum will nourish be better started in the greenhouse. plants as well as ordinary soil, or betand from there removed when the ter. Wheat and peas were grown by soil outside has been warmed up suf-

them in a natural deposit of white ficiently. The sandy land, if it have sand on the east side of San Andreas a firm subsoil, will not dry out so Mountains, New Mexico, with great quickly as it is supposed. If it is success. The composition of the sand liberally fertilized with asnes, more is gypsum, 97; carbonate of lime, 2.86; or less of the sand will be dissolved. carbonate of magnesia, .06; sulphate and in combination with vegetable of magnesia, .12 per cent., and traces matter will make a rich soil, but one of other minerals. It is not apparent which, however, cannot be cropped how the wheat came by its nitrogen unless manured or clovered, without in such a soil, though the peas might very quickly relapsing into sterility. get it through the tubercles of the A poor, sandy soil is probably the most hopeless of any, for it is one of the peculiarities of sand that the

nure and also of commercial fertili-

zers than any other. In sheltered

sandy soll, well-manured crops can be

soil is ready to be plowed. Earliness

does not secure a monopoly, as it

once did, as all kinds of fruits and

vegetables are brought from the

South to all Northern cities. Yet

when the home product is readyy for

market, it always supersedes that

roots of crops run through it with-

There are two seasons of the year

TRANSPLANTING TREES.

roots.

The fall season of tree planting is out obstruction, and soon uses up now at hand, and there will be the whatever fertility it has .- American isual number of trees set out as if Cultivator. hey were posts, just as there is each planting season. It is not, as a rule, CARE OF BREEDING POULTRY. difficult to make a transplanted tree live, but there are a few points that when fowls kept in confinement will must be observed and especially in be benefitted by free runs. In the spring fall planting The hole must be suffi- there is the young succulent grass ciently wide to take in the roots of and early insects, and in the late fall the tree spread out in a natural posi- insects and the seeds of weeds that to let the tree stand about an inch good condition for winter work. As deeper than it stood in the nursery; a rule yarded fowls will lay more or at the side; the younger leaves repthis depth can be easily seen on the eggs than those allowed to run at young tree. The soil must be worked will, but the early spring and late among-the young roots so that no air fall run will be of benefit to them if spaces are left. confined at other seasons. This is

No manure should be placed to come especially true during the moulting in direct contact with the roots. Any season, when most poultry raisers fertilizer used should be put in the are careless both as regards food bottom of the hole and covered with and general care, forgetting the fact soil several inches before the tree is that by due attention to food and set. After six inches of soil has been exercise the moulting season may be placed over the tree roots pound it materially shortened and the fowis down hard, doing the same with each pass through it in much better conshovelful of soil as it is thrown in un- dition. til the hole is full. This plan will Breeding stock should have their make the soil fine and do away with runs enlarged at this season if it is the need of water at transplanting necessary to keep them yarded at all time. In cold climates heap the soil times, say a run of half an acre for up around the tree for several inches fifty hens. Keep the ground loosto give added protection to the roots ened up and scatter the grain over during the winter. In the spring this it each time it is fed. By this is soil may be pulled down level with meant not a scattering of grain in a the surrounding earth.

SORE EYES IN CATTLE.

area as possible, so that the fowls A disease more or less known for will have to work long and diligent. several years, in the west and south ly to get it. Of course it is neces- missionaries that their presence might sary to feed sufficient to have cially, that affects the eyes of catbird come to the house at night with pldity this year, and to make matters i a full crop. The males should be worse, it is contagious. The symp. yarded and fed in the same manner. The result is a strong, healthy bird, ready for egg production or ser lids and a profuse flow of tears. The vice. In the case of the male the treatment will make the eggs of the central part of the eye over the pupil fowls with which he is mated fertile, and produce a full hatch of strong. healthy chicks. During this fall perlod of strengthening the stock, males runs its course in about six weeks and females should be kept separate, each in their turn, until the eggs are needed for hatching. The morning mash should be fed as the weather gets cooler, if it is not already a part of the daily ration throughout the year. In short, the breeding stock-and the egg-producing stock for market for that matter -should be built up to the best possible condition for the work they are

A WONDERFUL SIGHT.

The Tree of Ten Thousand Images in Thibet Of all the wonderful sights reported by the Jesuit missionaries, Huc and Gobet, during their explorations of Thibet, by far the strangest is what they have to say of the Tree of Ten Thousand Images. They had heard about this wonderful tree long before they reached the locality of its growth. and, as they approached the spot, their curiosity regarding it increased a thousand fold.

Here is their narrative of the result of their examination of the tree:

"It will here be naturally expected that we say something about this tree itself. Does it exist? Have we seen it? Has it any peculiar attributes? What about its marvelous leaves?

"Yes this tree does exist. At the foot of the mountains on which the Lamasery stands, and not far from the principal Buddhist temple, is a great square inclosure, formed by brick walls. Upon entering this we were able to examine at leisure the marvelous tree, some of the branches of which had already manifested themselves above the wall.

"Our eyes were first directed with earnest curiosity to the leaves, and we were filled with an absolute consternation of astonishment at finding that, in point of fact, there were upon each of the leaves well-formed Thibetan characters, all of a green color, some darker, some lighter than the leaf itself. Our first impression was a suspicion of fraud on the part of the Lamas; but, after a minute examination of every detail, we could not discover the least deception. The characters all appeared to us portions of the leaf itself, equally with its veins and nerves; the position was not the tion. The hole should be deep enough go far toward putting the birds in at the top of the leaf; in another, in resented the characters only in a partial state of formation.

"The bark of the tree and its branches, which resemble that of the plane tree, are also covered with these characters. When you remove a piece of the old bark, the young bark under it exhibits the indistinct outlines of characters in a germinating state, and what is very singular, these new characters are not infrequently different from those which they replace. We examined everything with the closest attention, in order to detect some traces of trickery, but we could discern nothing of the sort."

The missionaries, Huc and Gobet. might have remained in Thibet as long as they wished had it not been for the interference of the Chinese ambassador there. For some reason narrow circle near the house, but this individual took a dislike to them, and ultimately caused them to depart. throw it broadcast over as large an The Lamas were willing that they should remain, but it appeared to the ogneo disturbanco co QUICELY withdrew, taking with them some of the first facts ever gathered in that mysterious land.

The rosy check is the greatest side show on earth.

Don't Tobacco Spit and Smoke Your Life Away.

To quit tobacco easily and forever, be magpetic, full of life, perve and vigor, take No-To-Bac, the wo der-worker, that makes weak men strong. All druggists, 500 or \$1. Cure guaranteed Booklet and sample free. Address Sterling Remedy Co., Chicago or New York

The Newest Bustle.

A corset has just been invented with a self-adjusting bustle attachment. which corrects all the faults of the old bustle, and yet is a bustle still. It opens and shuts, and when closed it is so small that it may be easily slipped in a corset box after the corset has been packed. It is a curious looking little affair, made of four pieces of sheel, covered with sateen, and may may be easily adjusted to conform to the natural outlines of the figure. The bustle is as light as a feather and is fastened to the corset just below the walst line, where a hollow is generally seen in the average figure. The corset is provided with little straps, and the bustle is attached to it by means of four fasteners. The two lower fasteners are so arranged that they cause the bustle to add to the fullness of the hips, and at the same time they remedy the faults of the back. The corset is not unlike the other corsets, when the exception that it is specially re-enforced with triple strips to prevent the bones and steels from cutting through the material. Another advantage of this corset bustle is that it is one of the cheapest of the wellmade corsets in the market. It can be bought ready made, of course, in white, gray and black, or can be a more expensive made-to-order affair,

Fighting Yellow Fever.

Eminent medical authorities are of the opinion that the South will be practically freed from the standing menace of yellow fover as soon as American methods can be brought to bear on the question of sanitation in our newly acquired provinces. Santiago is a very paradise of filth, and there is not for one hour any reasonable assurance that an epidemic may not break out there. The sacrifice of the principle cities and ports of Cuba through their purification by fire will be a cheap and eminently suitable operation, provided it eventuates in that cleanliness that comes by fire alone. The immunity of the South from such a scourge will be secured at a most reasonable rate, if the predictions of the physicians are fulfilled. They claim that with Siboney, Santiago, Havana and a few other points subjected to if not absolutely stamping out, this dread disease. This is the first time its stronghold, and the fact that most type is a matter for most decided refoicing.

nature four weeks to hatch a duck's egg: the incubators can beat nature by forty-eight hours.

Not every egg that goes into the indays.

feed for so great a flock," suggested and four with derelicts. the writer to Farmer MacAvoy.

"Not so much as is generally believed," he replied. "I have found that if ducks are fed regularly it requires little to keep them fat. They are fed six times a day and the grown ones three times."

without water, can they?"

"No. They get all the water they can use, but it is given to them in troughs. It is for them to drink; not to swim in. There is a creek down at the end of that field that is for the grown ducks that are ready for market. They are so fat that they must have the cooling water of the creek for their bath, and they spend much of their time under the trees in the shade. There are wooden shelters for the others, in which they run to escape from rain-storms and from the heat of the sun in the middle of the day. Besides, you know, water is not healthy for young ducks." and in explanation the duck farmer went on: "It's a curious fact that if water gets upon the back of a young duck before its feathers grow, the duckling will die."

Adjoining the field of breeders is the field for the ducklings, in one end of which are the runs connected with about 200 feet long. Flocks of 200 or 300 are placed in each run, as it is allowed to run in one large flock. In stranger each flock will start in single file for its particular runway. Apparently they know where they belong, as some occasionally get into the wrong runways and quickly go out and into the right one.

The ducks, large and small, appear to know Mr. MacAvoy and the dozen men and boys employed to aid in car- proximating \$1,600,000," says The Age such vigorous treatment, there will be ing for them day and night. These of Steel. "This little bill would be little, if any, difficulty, in controlling, attendants go about the fields, and the filled out in the space of sixty minutes, birds pay no attention to them. provided all the armament of each Neither do they mind the two large that yellow fever has been attacked in English mastiffs and five fox terriers length of time. Should one or both that guard the flocks against thieves, ships be lost in the fray the loss would of the cases are of en extremely mild tats, foxes, and other unwelcome vis- add tremendously to the above figitors. Besides the dogs there are ures."

WIECK. It is impossible to say how much

damage has been done by collision with wrecks and derelicts, as ships cubators produces a duck. The duck abandoned at sea are called. Sunken farmer has succeeded in hatching 97 wrecks are hidden dangers. The sky per cent, of the eggs placed in the arti- may be clear and the sea-way ficial hatchery, and at other times has light; they smite the unsuspecting secured only 50 per cent. All the eggs victim from the depths, and add one are tested before being placed in the more to those disasters which are the incubators, and at the end of the third more tragic for the awful mystery day they are again carefully inspected that surround them. During the and those that lack fertility are taken seven years from 1887 to 1894 out and boiled hard and mixed with forty-five such collisions-nine, or the meal cake that furnishes the food nearly one fourth, resulting in total for the ducklings during their earlier loss-were reported to the United States hydrographer. Of the nine fa-"It must take a large amount of tal collisions, five were with wrecks

The "Yantic," the "Dispatch." and the dynamite cruiser "Vesuvius" are among the vessels of the United States mayy which have most active ly waged war upon sunken wrecks. get all they can eat. The little ones The U. S. S. "San Francisco" also has the honor of having destroyed a derelict, in which operation she was, how-"But you have no ponds for them ever, obliged to resort to all usual to swim in. Ducks cannot be raised methods of naval attack except boarding-torpeodes, ramming, and shelling. Captain Crowninshield, when commanding the "Kearsarge," removed a curious obstruction to navigation, off Cape May. A schooner was reported sunk there in twelve fathoms of water. Captain Crowninshield was surprised, on reaching the spot, to find the heels of two masts -not the upper. but the lower endsprotruding fifteen feet above water, In some inconceivable manner, these masts must have become unstepped from a sunken vessel, and the heels had swung up, the ends of the spars being held down by the rigging. One mast was shattered with torpedoes. the other pulled out by the "Kearsarge" and then destroyed. It was not necessary to break up the hull, as there was enough water above it.

The "Vesuvius" was very successful as a wreck-destroyer. Some of the obstructions are difficult to locate. The same wreck may be reported in a row of low one-story frame houses, different vessels; and with so many three different positions by as many clues to follow, it is not easy to run found that they do not thrive when found a wreck with only two feet of down the game. The "Vesuvius" has the field they wander about in flocks, feet of spar sticking out of the broad and when disturbed by the visit of a Atlantic is rather like the traditional needle in the haystack.

Cost of a Naval Battle.

"The cost of a navi duel between two modern battleships in the value of projectiles and the probable damage to structure is estimated as easily apship was in active service for that

tie has spread with considerable ratoms are swelling of one or both eyes. a partial or complete closing of the eye ball becomes bloodshot and the will bulge out. In some cases the bulged portion breaks across, and there is more or less pus. The disease and impairs the sight permanently. frequently leaving the animal blind or partially so.

As the disease is contagious the afflicted animal or animals should be separated from the rest of the herd as soon as the first symptoms of the trouble appear. Keep the animals indoors during the day and, if the weather is not too bad, let them out to do. at night. Apply a one per cent, solu-

tion of atropine twice a day and calomel dust once a day, using the latter through one of the small "guns" in common use for insect powder. The reatment will relieve the trouble and f given in time will usually prevent any impairment of the sight. The at- poultry. tendant should wash his hands with treatment, for there is a possibility destroy it. of the disease being conveyed from cattle to humans .- Atlanta Journal.

FARMING ON SANDY SOILS. It cannot be denied that sandy soil. makes to manures, and in its free. safe thing. it. The farmer on sandy soil is year.

plague of the lowiand farmers when breed disease in the flock. ever a wet time follows the plantng of hoed crops.

heavier character. To secure vege, easily rubbed off during milking. able matter in the soll clover must A soil is a mixture of broken rocks ad if it can then be allowed to grow which plants grow and thrive, vo years before plowing, this will Whenever a working team has an lover, though it is not as much as ent strength.

the average of farm crops. The result is that sandy soil is almost evequire greater amounts of stable ma- that of the salt water salmon.

FARM AND GARDEN NOTES. Give the moulting hens a bit of chopped meat, cut bone er oll meal.

If the hog house is a cheap rattle carbolic solution after giving the clap of a thing and is smelling badly,

It is unprofitable to breed from animals that are too old or from those that are not of good form.

Hogs with cholera are, of course. like people with cholera, some get a the easiness with which it can be well under treatment, but most of worked, in the quick response it them do not. Prevention is the only

lom from the flooding which heav. The whole theory of egg production er soils are always liable to, has consists in trying to make it seem some advantages for the cultivator. spring time to hens the year round. One who has long owned a sandy Fowls that are kept warm, but not farm, and had made it a success, too warm, and do not miss their boasted that within 24 hours after spring supply of animal food and the worst rainstorm he could always green stuff are likely to show a pretplow or culivate his land if it needed ty good record every season of the

himself to blame if he is troubled Ducks and geese should never be with the annual weeds that are the kept with chickens. They are sure to

Carefully carding, brushing and cleaning the cows will, as every one The difficulty with sandy soil is in will acknowledge, make the animals ceeping up its fertility. It has very "feel good." Besides, a cow well ittle vegetable matter, so that the cared for in these respects does not manure does not not hold in the soil lose her hair so continuously, nor are is it does when applied to those of the hairs so loose that they will be

e sown as often as every third year, and decaying vegetable matterr in

"nly mean one cultivated crop in unusually hard job it is the habit of hree years, the other two the clo- some farmers to feed it extra, thus er occupying the land. To be sure giving its stomach an additional lasomething is made by feeding the bor and thus lessening available pres-

Within the last five years several crywhere devoted to growing crops millions of the Pacific coast salmon where earliness is the most import- have been placed in Lake Superior. ant requisite. It is a good soil for They are now frequently caught gardeners, though where a sandy soil weighing ten to fifteen pounds, and of is used for a market garden, it will excellent flavor, a little milder than

Three Layers of Atmosphere.

Professor F. H. Bigelow, of the United States Weather Service, presented a paper before Section B, of the American Association for the Advancement of Science recently, outlining his investigations of atmospheric conditions. The first of these, entitled "The Structure of Cyclones and Anticyclones." is in truth the continuation of one given last year at the Detroit meeting of the association. The paper of last year outlined the mathematical conditions: the present one gave some of the results of observation.

It appears that in the atmosphere there are practically three distinct currents of air, the first lying at an elevation of from 900 to 1,500 metres the second at from 2,500 to 4,000 metres and the upper one at from 6,000 to 8,000 metres above the surface of the earth. These are, to an extent, sepa-Beets, carrots, potatoes, and in fact | rate currents flowing each with its own most any vegetables are good for | velocity. At the bottom of each of the layers the stratus of clouds are formed, and at the top of each of the layers occur the cumulus clouds. This suggests that the stratus originate at the bottom of a moving current and the cumulus at the top. It is probable. then, that the stratus owe their origin to the difference of velocity and temperature of the two layers, while the cumulus are formed by ascending currents within the layer of air .- Boston Transcript.

Brought the Cat from Ireland.

The first Irish cat ever brought to this country by an immigrant arrived on the Cunard liner Servia, and naturally enough the fact that an immigrant should take the trouble to bring such a possession three thousand miles or more attracted considerable attention among the Barge Office officials. The immigrant who left home and country behind, but who would not leave the cat. was Mrs. Mary O'Sullivan, of Ballybunion, County Kerry, Ireland. In talking of her affairs, and incidentally the cat, Mrs. O'Sullivan said: "Sure, me darling, Oi hated to lave the ould sod, but Ireland is now a poor country, an' thot's no loi. Stil Oi hated to give it up. But me childer are all in Amer-Ica, so Oi hev come over to spind me last days wid them. Or was sad indade whin Oi had to lave the ould cabin that Oi was born in, an' me mother afore me, but Oi couldn't oring the cabin wid me, so Ol did tue next best thing, an' Oi brought the kitten, You know Oi couldn't lave the poor thing behint me, as the neighbors wouldn't care for puss lolke Oi hev done. An' so here she is, as good a mousetrap as wuz iver invented. Oi hope yez hev no laws agin furrin kittens in this country, because she is well-mannered, an' wouldn't harm ao one."-New York Tribune.