# HORSES FOR TAMPA'S BATTALION ARRIVE

THIRTY-TWO COME IN FIRST SHIPMENT

Post Commander Lowry Highly Pleased With New Stock at Benjamin Field

Thirty-two fine horses for the Pirst Battalion. One Hundred and Sixtoenth field artiliery, Floridu national guard, arrived here yesterday afternoon from Kansas City. Another shipment of thirty-two horses is expected a month or two later.

Lieut.-Col. Sumter L. Lowry, jr., post commander, was surprised and highly pleased to see what fine stock the horses are, and how well they stood the long trip. They were installed in their stables at Henjamifield. Eight men will be stationed there to care for them.

The animals are draft horses, for hauling the guns and caissons. The battalion will drill Wednesday night with the horses, the first drill of this kind the outfit has had, except while at Camp Bragg the past summer.

Those officers of the Tampa battalion recently promoted in the national guard, will be examined at 9:30 o'clock this morning at the armory by Maj. W. O. Ryan, instructor, in order to obtain federal recognition.

Shipments-

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#### MARRIAGE LICENSES ISSUED LAST MONTH

Marriage licenses issued during the past month totaled 133, of which 162 were whites and thirty-one colored. The total shows a considerable increase over the past month.

Mrs. L. Maude Evans, in charge of the marriage license bureau in the office of the judge of the county court, during the fiscal year ending yesterday performed 214 marriage ceremonies, hanging up a record that completely relegates the "marrying parson" to the rear. Within the period of time Mrs. Evans has very probably performed more marriage ceremonies than any other woman in the state. She has performed double ring ceremonies, double woddings, ceremonies translated from English to Italian and from English to Spanish, and as a "marrying woman" she has her first "bobble" to make yet.

#### TAMPA SALESMAN RETURNS FROM TOUR

The many friends of Archie E. Botsford will be glad to learn that he has just returned from Pittsburg, Pa., where he has spent the summer. Mr. Botsford came to Tampa in July, 1918, and was sales manager for Reagin-Denton Motor Company for two years. During the past year he was with Joe B. Johnson, selling Buicks.

he was with Joe B. Johnson, selling Buicks.

While away this summer Mr. Botsford toured all over the Allegheny mountains in a big six Studebaker which had been driven over 55,000 miles. He states that the car ran like new, and he was so well pleased wit hithe performance of the car that he decided to affiliate with the Peninsular Motors Corporation on his return to Tampa.

#### SCHOOL INSPECTIONS WILL START MONDAY

Health Officer J. R. Harris yesterday said that three physicians and nurses would start Monday on the work of applying the Schick test to all school children whose parents have consented. The physicians who will make the tests are Dr. D. D. Martin, Dr. A. J. Grimaldi and Dr. Harris Reports to the health department are that a number of parents have consented to their children being tested for diphtheria. Dr. Harris expects additional consents will be received after the work storts this week.

### Increased Demand For Naval Stores Reported From Foreign Markets

Increased foreign—demand for naval stores is repotred in the Monthly Business Review of the sixth federal reserve district, dated Sept. 20.—Increases are shown for August in turpentine and rosin shipments at Jacksontile and turpentine and rosin stories at Savannah. The statement is as follows:

Conditions in the naval stores industry in this district shave shown some improvement since the period covered in the last issue of the Review. While there has been some evidence of the musual summer duliness in August, the situation as a whole has strengthened and the prevailing prices of turpentine have risen from around \$1.10 to \$1.20 on Saturday, Sept. 9. in the Savannah market. Reports indicate an increased foreign demand and an increase also in prices prevailing in the London market. Resins have shown a small advance on practically all grades. The unusually heavy rains throughout the turpentine belt during August and part of July have seriously retarded the operations and will have the effect of shortening production to some extent. Reports show that there is no scarcity of labor, but that all producers are working at full capacity, so far as weather conditions perunt.

Movement of Naval Stores
Receipts—Aug. July

Aug. July Aug. 1022 1922 1921 1921 14:270 14:504 12:453 14:862 13:306 13:428 5:214 4:862 7.092

| Turpentine | Savannah | 11,075 | 14,150 | 14,800 | 14,150 | 14,800 | 14,150 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 14,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,800 | 16,8

INTERNAL REVENUE COLLECTIONS SHOW LARGE INCREASES

Internal revenue collections here last month amounted to \$322.812.11, a big gain over the same month last year, though a decrease from last August. Collections in September, 1921, were \$227.598.88, and for August, 1922. \$334,330.69 62.
During September just ended, 30,403,102 cigars were manufactured here or
much more than a million a day. By
classes of cigars, the amount of revenue
stamp sales and the number of cigars repreguled was as follows:

Totals .. .. \$318,781.17 30.463,162

CONVENT CLASSES FULL
The St. Joseph's Convent of Yhot
City opened early in September with
the largest attendance in its history
and this enrollment has been steadily the largest attendance in its haddy and this enrollment has been steadily increasing since the opening date. The St. Joseph's Convent offers a very thorough business course which covers Gregg shorthand, touch typewriting, Palimer method penmanship and bookkeeping. The signal success with which its business a caucast and bookkeeping. The signal success with which its business for excellent training given in this line. The weekly sewing circle, a source of information and pleasure enjoyed by many in the past, will be resumed on Monday, Oct. 2, from 3 to 4 o'clock. This department is under the direction of Miss H. A. Robel, an able sowing teacher. This particular branch should appeal to many mothers and young girls who are interested in sewing. A new feature added to the curriculum this year will be the making.

# COTTON PROFITABLE DESPITE WEEVIL

GEORGIA STATISTICIAN CITES FIGURES

Declares Proposition to Stop Planting Is Absolutely Impracticable

South Carolina, suggested that the South Carolina, suggested that the wiser course to be pursued, in the presence of the boil weevil, was to make it unlawful to plant cotton during the year 1923. The senator delivered a very interesting address on the cotton situation, and was positive in the expression of a bellef on his part that the only possible way by which to rid the country of the weevil was to place an embargo on the cotton-producing industry as mentioned. Senator Watson, of Georgia, asked the senator whether he contemplated action by congress in the premises. Senator Smith replied that cotton production was a local question which could be handled by each cotton state; that the general assembly of each of the cotton growing states could enart the requisite legislation.

The proposition is impracticable. We cannot abandon cotton. It is not necessary that we should entertain that thought for a moment. We can and we will grow cotton profitably in spite of the weevil. This was done in this state arring the current year. It will be done on a much larger scale in 1923.

We shall realize this fact: that, notwithstanding the almost overwhelming loss visited upon cotton growers by the weevil, the latter will finally be regarded as a blessing in disguise? Bewiser course to be pursued, in the presence of the boll weevil, was to

growers by the weevil, the latter will finally be regarded as a blessing in disgulse.

Waste Of Energy

Why a blessing in disgulse? Because cotton growers, as a rule, have been convinced that the production of one bale on three acres is nothing more or less than a waste of energy and time. It is not only a waste of time, but almost inexcusably from farming. Eyery tract of land, which is so treated that three acres are required to one bale of cotton, has been loshni its productivity year by year. We have been making poorer cotton on poorer land.

Why only one bale of cotton on three acres of any Georgia soil? Lack of proper preparation of the soid, lack of fertilizer to which one must look for the plant fod that is indespensable, lack of better seed, lack of systematic cultivation, etc.

Do you know why, during the two decades last past, the average yield of cotton per acre was so comparatively small? Primarily, the tenant farmer. Of every 100 farms in this state, 66 were in hands of tenants—56 per cent of them were negroes. Average application of fertilizer per acre, 60 pounds; here and there, possibly 75 pounds, never exceeding 100 pounds per acre.

The boil weevil has pointed out and emphasized the unwisdom of our tenant system of farming. It is not a system; it is a tax. As we propose to recover from the losses deluged upon us by the weevil, and that without unnecessary delay, we must make up our minds right now that the tenant system herein referred to must go. The rule of "wages hands" must

out unnecessary delay, we must make up our minds right now that the tenant system herein referred to must go. The rule of "wages hands" must he inaugurated in January 1923. By the introduction and use of improved farm implements of the higher types, and by the introduction and use of farm machinery, we must so plan that three good wages hands can do, in a most satisfactory manner, as much work, and better work, as has been indifferently done by eight men.

The attention of the people of the entire state has been fixed upon the great farm, owned and operated by C. R. Fitzpatrick, in Warren county. A few years ago, that large tract of sandy learn was in a most lamentable condition; it had wen high perished. In J. F. Gunn, Mr. Fitzpatrick found a farmer and superintendent who, under Mr. Fitzpatrick's suggestions and his own experience and knowledge, begay to

### OKEECHOBEE LEADS AS CATFISH PRODUCING CENTER OF THE U.S.

build up the soil. That has been a continuing practice. Mr. Fitzpatrick belives in a liberal use of fertilizer, and his superintendent carries out instructions to the letter. So it will come to pass this season that 750 acres of hat one-time run-down farm will yield 700 bales of superior cotton. And all the wille, the weevils have been as thick as hops. In overletce the most approved method has been in operation. Five hundred to 700 pounds, all told, of a special fertilizer—Mr. Fitzgerald's own fertilizer—wis applied per acre. Next year he purposes to resume his former practice of 1,000 pounds of a high-grade fertilizer per acre.

Mr. Fitzpatrick had the benifit of the highly appreciated counsel and the experience of C. A. McLondon, former cutton grader and plant breeds or of the state board of entomology. As a result of Mr. McLondon's and planted the best variety of seed which latter he has kept pure by using his own separate gin. Out of the surface has been precised even become one of the most popular arch reward, for the seed are in large request.

Mr. Fitzpatrick mad the content of the state he has kept pure by using his own separate gin. Out of the surface has been precised even become one of the most popular arch reward, for the seed arc in the war against the weevil. Mr. Williams has done a wondrous work in the state has all-round armer, He grows corn, oats, wheat, etc. He has lots of last year's corn on hand and to spare, He is also a successful live stock furmer. He is also a successful live stock furmer. He grows corn, oats, wheat, etc. He has lots of last year's corn on hand and to spare, He is also a successful live stock furmer. He is also a successful live stock furmer in he war against the weevil. Mr. Williams has done a wondrous work in the s (By Leon La Four)

OKEECHOBEE, Sept. 30.—(Special)
Many have asked, and probably will from time to time continue to ask, "Why does Okechobee remain the preeminent fresh water catifish producing center in the state of Florducing." To which one, can only answer, "Why not?" Business naturally goest to the point endowed with the greatest natural and artificial facilities. The location of Okeechobee is ideal, both with relation to the fishing banks and the distributin geenter. The harbon could not be better if made to Okeechobee's order by the Great architect.

Okeechobee has thousands of dollors well invested in plants and edulps ment wherein to produce what must soon become one of the most popular of all low-priced food products. And Okeechobee understands, how to put up dressed channel catifish, and it is eaten with a relish knowing that no sixty cent a pound stead could be more nourishing and tasty.

Okeechobee is a mighty food-producinely content to be present magnitude of the business is as nothing compared with what will be produced when the wholesaler helps the retailer to help the common with the light by spending and tast pace of progress.

We can safely state that Okeechobee of the progress of the common with the object the producing center to be the present magnitude of the present magnitude of the progress.

We can safely state that Okeechobee of the progress.

ting itself out for one of its busiest

Start Pile Driving

small part of it's butcher's bill at the grocers for a largely increased food value per dollar than heretofore known.

Catfish is today bringing in a golden harvest for those who are awake to this means of provisioning the home and who are taking the trouble to make clear the known values and economics that go with the extended use of Okeechobee's fres hwater catfish in the home fare.

These Okeechobee catfish producers are today equipped with the best machinery and with the sanitary methods backed b ya healthy degree of efficiency. It is a rare sight to watch long rows of skilled men drawing the skin from these fish ont by one in order that the fish may go to the trade as an absolutely well cleaned food product. Men operating these fish companies have, almost to a man, spent years specializing in this business. They constantly pass among the workers in their various departments and their years of experience have developed a quick preception which assures the maintenance of the standards which they expect their emples to uphold.

It might he well to outline what happens to the fish from the moment it is brought aboard the vessel to the infinite parts of the country. As the catfish for example comes onto a vessel on the lake, it is split, opened, cleaned and hide removed and thoroughly chilled then placed into the hold of the boat. Arriving at Okeechobee, it is packed into barrels, each containing two hundred pounds of fish, and is now ready for shipment.

As a low-priced staple food product Okeechobee catfish stands proeminent. It requires a tremendous equipment o fyessels, wharves, buildings, machinery and skilled workers to meet the domestic demand. Around us vessels are coming and going. Did some one say that this is the quiet season? Then why so much activity on all sides? And what a harbor? Deep water everywhere and enough to permit extra large vessels whoch are coming and going. It can only mean that Okeechobee is catfish business is fitting itself out for one of its busiest seasons.

Florida has thousend Monday on Municipal Estuary Development Pile driving for the municipal docks will be started in the city slip tomorrow. This will be the first actual construction work and is the beginning of the wharf of reinforced concrete which will extend around three sides of the docking slip. Logs for the piling have already been towed to the slip.

The dredge Reliable is now finishing the digging of the slip and will have it completed about Oct. 10 when the dredge will return to Port Tampa to deepen the ship channel connecting the A. C. L. docking canal with the main channel.

MALLORY OFFICIALS

CONSIDER MIAMI AS NEW STOPPING PLACE

MIAMI, Sept. 30.—(Special).— President H. H. Raymond and other officials of the Mallory Steamship Company will visit Miami Oct. 14 hoping to make some arrangements for the Mallory passenger lines between New York and Galveston to make Miami a regular port of call, it has been announced here by Capt. L.G. Lewis, passenger agent at Key West:

The officials will come hore from New York on the steamship San Jacinto and will be brought ashore on a tug. At present the steamer, which draws twenty-one feet cannot enter the harbor but will stop off the sea buoy about a mile off the government cut.

#### ORANGE COUNTY HAS 6,000 HEAD OF PURE BRED CATTLE STOCK

ZELLWOOD, Sept. 30.—(Special)—of Cange county has 155,000 head of Cattle including 6,000 purebred; first class stock, some of the very finest in all the South. The James Lochlin estate of Zellwood of which William Edwards is the manager has a wonderful herd of purebred Jerseys, a fully accredited herd according to United States department of agriculture standards. There are two stock farms in the Zellwood, Plymouth section from which thoroughbred caives and braceling stock are shipped to all parts of Orange county and other sections of Florida.

The Fort Christmas section of Orange county is famous for its range cattle and if the present effort to locate a packing house in Orange county is successful it will bring new revenues to that part of the county. revenues to that part of the county. Orange County Agent C. D. Kime and Orlando Dairy Inspector Jesse Hamilton are doing a fine work in pulling for more and better theroughbred stock for Orange county and are meeting with most encouraging success. Some of the very finest bred stock in the Soth has recently been purchased by Orange county stock men and is being brought into the county at this time. The Ziegler farm has recently purchased a bull which is the son of cow with the highest butter fat record in the hich is the son of cow with the ighest butter fat record in the

state.
Agricultural authorities recognize
Napler Grass as the finest and most
prolific forage plant Florida has ever
known as it be fed as hay, ensilage
or grazed. It will make twenty-five
to a hundred tens to the acre and
devenot need resetting from year to

Napier grass was introduced to Piarled first in Orange county by Dr. Piper of the research bureau of the United States department of agriculture at Washington when he secured sets from South Africa.

The production of Napier Grass in large quantities has been a great encouragement to the cattle and stock man in Orange county.

Winter Park has four high type dairies supplying quantities of purest richest milk throughout that section of the county and are associated in the production of milk for the Orlando section as well.

of quality,
The 2.300 dairy cattle in Orlando and vicinity are tested regularly for tuberculosis and other disease.
Jesse Hamilton, who is an expert in his line is city dairy inspector for Orlando and has a board of medical examiners as his advisory board with the eminent Dr. Frank H. Harms, bacterioligist and pathologist as specialist. Dr. Harms who was associated in scientific work under Ambassador Gerrard in Germany, serves as a voluntary advisor on the staff giving an average of some two hours a day to this work. His work done gratutiously for Orlando and Orange county would cost many thousands of dollars if paid for at its real worth.

thousands of dollars it paid for at its real worth.
Orlando has now firty-three dairies that hold permits showing that they have complied with the city, county and state ordinances on the subject of dairies and sonform to standards as set down at Washington. Best quality milk sells at twenty cents a quart in Orlando.

### News of Record

Marriage Licenses
Ramon Diaz to Josephine Ficar-Antonio Vidal to Armantina del Campo.
Rosario Leto to Guiseppina Mili-Salvador Llosa to Lella Castillo. A. R. Sanders to Charity Ellen Keen. H. Griffin to May Sapp.
W. Knox Campbell to Mrs. Essle M. Chandler.

Chandler.

Real Estate Transfers
F. R. Díaz to G. W. Nichols.
L. Peretzman to A. R. Fox.
G. C. Livingston to Charles Cole.
Mrs. E. Carrol to C. B. Jones.
Tampa Bay Land company to J. S.
Chandler et al.
N. V. Linden to J. W. Emerson.
Rufus Asbell to L. M. Evans.
C. S. Stone to I. K. Marsh.
V. Parsley to C. A. Marks et al.

of progress.
We can safely state that Okeechobee leads as the catfish producing center of the United States.

Londoners Criticize

## Americans For Lavish Tipping of Porters

LONDON, Sept. 30.—These September days are witnessing the departure from London of large numbers of American travellers for their homes across the water. From all over the continent they have come and the boat trains for Liverpool and Southampton bear them away on the last lap of their sammer's joerneyings. ings.
Observant Londoners see in them

ings.

Observant Londoners see in them much that is different from other tourists, and notable among the exceptions is the tendency to give big tips. Says the London Evening News: NEWS:

"Miles of shiny black brass-bound luggage, women in tortoise shell rim spectacles, carrying bouquets and wearing shees with heels as low as those of a man's boots, and 'largesse' for perspiring porters.

"These are the outstanding features of the busy scenes at Waterloo just before the special trains for Southampton leave with their hundreds of American passengers who are returning home.

"The porters to whose lot it falls to handle the luggage of Americans homeward bound at such time count themselves lucky.
"Three porters received each ten shillings for handling one American's pile of luggage," says the reporter, "and two porters who found seats in the train for the returning pilgrims carned more than 30 shillings apiece.

"Ten pounds each in 'tips' is the wook's recoord of these two men, and apparently they are not kings at the game.

"There is a man here," one of them

game.
"There is a man here," one of them "There is a man here," one of them told the reporter, "who will make eight or nine pounds today. You may get one shilling , two shillings, five shillings or one pound in a tip," he added. "Hotel porters who bring the luggage here often receive three or four pounds."

It is almost always Americans who give such extravagant tips, and some English folk who are not given to squandering money in this way, do not like them any better for doing it.

seasons.
Florida has thousands of lakes some small, others large. The largest is Lake Okeechobee, known as Florida's Inland Sea. It is in the Everglades region and covers more than a thousand square miles. The length of Lake Okeechobee is sixty-five miles, and the width fifty-three miles. At the present time there are fishing something like sixty nets, of thousand "Come home, Lizzie. All is for-given," is the song of the owner of a stolen flivver.

A bootlegger's proverb, "Brew for others as you would have them brew for you."

#### Berlin Dreaming of Luxurious Aerial Service Over Ocean

BERLIN, Sept. 30.—Will the air over the Atlantic shortly be rearing with giant floating palaces capable of making the trans-oceanic flight in 60 beauty 2 with giant floating palaces capable of making the trans-oceanic flight in 60 hours?

Some enthusiasts, who claim definite plans are under consideration for the monster trans-Atlantic air liners, are described in other quarters as mere "pipe-dreamers," dealing in just ordinary "castles in the air."

The proposed ships would each have a gas capacity of 110,000 to 150,000 cubic meters. They would tear through the clouds at the rate of 140 miles an hour, unless there was no urgent demand for speed, in which case they would slow down to 100 miles. Such a vessel would be 275 meters long, 35 meters wide at its greatest diameter, and 39 meters high from the top of the gas-bag to the bottom of the body. The power would be provided by five motors of 800 horsepower each.

Its carrying capacity would be 90,000 kilograms, of which 40,000 would be required for fuel, food, etcetera, the remainder being for mails and passengers. The estimated passenger accommodations would allow for 100 fares in addition to a crow of 50. The mammoth airships would be equipped with all possible comforts and conveniences, resembling in comfort the great ocean steamships now in service. German gossip on the arrial possibilities of the hear future does not rest, however, with the channels over the Atlantic. A prophecy is made that many years will not pass before the United States will have inaugurated a service between her mainland and the islands she holds in the Far East.

AMERICAN SUPREME IN ARMENIA

cording to figures reported by the American farming experts in charge of the agricultural program of the Near Plast in the Cuacasus.

These computations are made on a cost-efficiency basis, taking into consideration capital investment, upicer, longth of service, and amount of work accomplished. The mule beats the tractor in small farming operations, but farms of more than 500 acres bring down tractor costs ped unit of worked one to a basis below that of the mule.

American muies were introduced American muios were introduced here about a year ago. American relief organizations now use 300 of these animals on their various agricultural relief projects. Plans for the breeding of the American type mule on Armenian soil will be shiortly carried into effect in northern Armenia.

GERMAN HOSPITALS ARE cubic meters. They would tear through the clouds at the rate of 140 miles and hour, unless there was no urgent demand for speed, in which case they would slow down to 100 miles. Such a vessel would be 275 meters long, 35 meters wide at its greatest diameter, and 39 meters high from the top of the gas-bag to the bottom of the body. The power would be provided by five motors of 800 horsepower each.

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AMERICAN SUPREME IN ARMENIA FRIVAN, Sept. 30.—The American mulo is 2.06 times as efficient as the Caucagian horse, ac-FORCED TO CLOSE AS"

A Name That Represents

-the-

### "GOLD STANDARD OF VALUES"

In Motordom ASK YOUR NEIGHBOR

Reo-Tampa Motor Co.

Distributors for Southwest Florida 405 LaFayette St.: Phone 4264

# Now Open For Business---

We take pleasure in announcing to the general public the fact that we are now prepared to supply in any quantities the finest

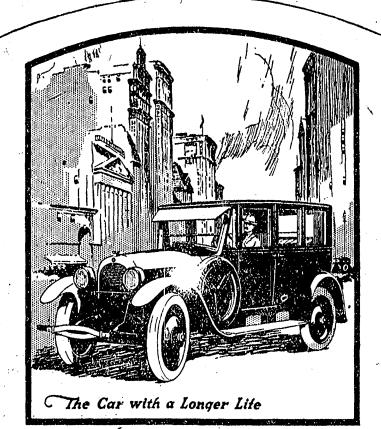
# Alafia Sand Road Shell

We are operating our dredge, a machine of the most modern design insuring a quality product and with a capacity sufficient to supply practically any demand--

We will be pleased to furnish full information upon request

# Alafia Sand & Shell Company

Office and yard foot of Harrison street on the river PHONE 72-165



# WESTCOTT

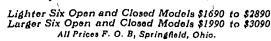
## Turns in a Narrow Street

Westcott motor cars will make a complete turn in a 35-foot street. Other cars of equal size require an average turning

space of 42 feet. This is but an example of the scores of practical advantages you will find in the Westcott.

Westcott buyers are almost invariably people who take a keen' delight in possessing distinctive things. Yet the Westcott Motor Car Company have not been content

to build a distinctive looking and very durable car. They have gone much farther than the average manufacturer in devising ways and means of improving the countless details which so vitally affect the driver's comfort and convenience.





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