#### Sanford Traces

(Continued From Page Two) which is made in a large pot kept continuously over a fire which is constantly burning. They have no regular eating hours but the stew pot is always ready and whenever a hunter returns to camp with a piece of venizon, rabbit, or squirrel, the meat is thrown into the pot, together with corn, tomatoes, or whatever else may be toes, or whatever else may be found lying around. Whenever anyone gets hungry he just takes a large dipper and helps himself to the stew.

In recent years the Seminole man has abandoned most of his man has abandoned most of his native garb and usually appears in a ten-gallon hat, dark trousers shoes and shirt of many colors, flowing freely to his knees or tucked into the tops of his trou-

But the women still dress much as they did 50 or 100 years ago. Their outfit consists of a long full skirt made of hundreds of pieces of bright-colored strips carefully sewn together in a manner somewhat resembling a rainbow, and a cape around the shoulders extending just below the waist, and hundreds of strings of beads around their necks. The of beads around their necks. The skirt is made of horizontal hands of cloth each about two inches wide, fashioned in an intricate design and made up of tiny pieces of material, some no larger than half an inch square. The skirts grow wider as they grow longer and their circling hems sweep the

ground.

Sometimes the capes are made in the same way, but usually they are of plain colors with either fringe or a small ruffle of contrasting color around the bottom. In addition to the cape the younger women often wear a triangular scarf of thin bright silk worn on ton of the cape close under the chin and tied in the back, the

chin and tied in the back, the points hanging between the shoulders. The women and children, with few exceptions, still go barefoot but their long, full skirts almost hide their feet.

The Seminole women are great admirers of beads and are sometimes seen in town with as much as 25 pounds of beads around their necks at one time. They are usually made of a porcelain composition purchased in small lots at local stores. Fancy is allowed to run free in the designs formed by these beads. They are often worn as an almost solid breast plate extending up to the ear lobes. Colors are not mixed on once string but several strings of the same shade often follow each other making solid bands of color.

Even the tiniest girl bables wear local stores are not mixed on the same shade often follow each other making solid bands of color.

Even the tiniest girl bables wear local stores are not mixed on the same shade often follow each other making solid bands of color.

The Seminole women are great admires with revolving drums that break up the bud into strips which undergo more punishment in crushing and mashing machines with revolving drums that break up the bud into strips which undergo more punishment in crushing and mashing machines at the backling machines are graded for length and quality before passing to the workers at the backling machines at the backling machines at the backling machines of separation of the softened material into fibres.

Emerging from the cooking vata the buds go on conveyor belts and are fed to machines with revolving drums that break up the bud into strips which undergo more punishment in crushing and mashing machines at the backling machines the machines with revolving drums that break up the buds and T. H. Sermons.

bracelets and necklaces. A baby girl receives a string of beads at birth and throughout her life she bracelets and necklaces. A baby girl receives a string of beads at birth and throughout her life she continues to accumulate them. Some come as gifts, others are bought with the money she earns. Upon reaching the age when sne lighting the age when sne lighting with the lighting with the incentive of lighting with the incentive of lighting with the incentive of

#### ANNIE AND JOHNNY JUMPER



Ox Fibre

For the heating process there s a large steam plant with two large oil fueled boilers. The fire-

men are Kirby Sellers, Abram Sikes and T. H. Sermons, From the cooking vats the buds

waste and short fibres. The workers show speed, concentra bundles proceed to another depart- tion and skill at their tasks ment where they are fed to a new type of machine which quickly twisted around the short, wooder circles them with four lengths of handles of the whisk brooms, seheavy twine, an improvement over the former method of a single machine, and the surplus handle is the former method of a single circle of twine, as the bundle re-

stored in original length prior to shipment. Other bundles, includ-ing those for the whisk broom factory, are processed in an effi-cient chain conveyor type of machine where the material is cut and trimmed to required lengths.

The plant's modernization program, will be applied to the processing departments, said Mr.

cessing departments, said Mr.
Wright. Interiors of the buildings will be cleaned and repainted
and machines will be re-aligned.
Painted in soft shades of gray designed to be easy on the eyes, she is more interested in the ap- the whizk broom factory has about pearance of the younger women 35 workers on its U-shaped pro-

bundles of fibre are scaled and the rewards of piece work on ma-weighed. Next they are fed to a chines that automatically compute combing machine that removes the score of units processed, the sawed off. Other workers on th formerly.

In another building the fibre bundles are dipped into parafine oil to preserve and protect the fibres. Some of the bundles are atored in original length prior to

caps.

The final operation is to trim
the brush ends even, after which the completed whisk brooms are enclosed in labels and packed in cartons for shipment all over the United States and to foreign coun

At intervals in the morning or afternoon a shrill siren sounds and workers are allowed a 16-minute rest period.

DR. C. L. PERSONS

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**Section Three** 

VOLUME XXXXII

# The Santard Gerald An independent daily newspaper Associated Pres.

Associated Press Leased Wire





ket, the second largest in the state, did a total business of \$4,732,929 for the season of 1949-50, an in-erease of \$107,289 over that of the

preceding season, according to Sandy Anderson, manager. The Market is located at the intersection of two of Sanford's busiest streets, French Avenue, running north and south and con-necting with the Orlando-Delland highway, and Thirteenth Street running east and west.

With as many as 215 of the big semi-trailers rolling into the Mar-ket during a single week of the busy season, the pavement of French Avenue several years ago became full of holes. Since it was declared a farm-to-market road by the State, the resufacing joi ewas done by the State Road De

The City of Sanford co-operated hy putting up no-parking signs along the Avenue. With the huge porcease in traffic, however, it has been found necessary to widen the sevenue from a two-lane to a six-lane artery. This project is due to start this year as a State Road allegartment in

Department job.

The big trucks and semi-trailers roll into the Market area from
states of the eastern seaboard, the
mid-west, Canada, southern states
and during the past year have been
coming from Seattle, Washington
and Los Angeles, Calif. for citrus
fruits.

fruits.
Some idea of the tremendous volumn of business handled at the market may be gained by the fact that during one day in January of this year 61 big truckloads of fruit and vegetables rolled out of the area, the biggest day of the season up to that date.
A mid-October hurricane set local vegetable crops back consid-

Sanford State Farmers' Market

nights," he added, "completely destroying our late fall acreage of beans, peppers, tomatoes, egg-plant and squash."

with the advent of warmer weather the vegetable crops made a
comeback and the empty platforms of the Market began to pile
up with produce. Semi-trailers began to roll into the market area in
increasing numbers, and buyers
began bidding for scarce vegetables
to feed the hungry millions of the
country.

market. This had a curious result,
as Sandy Anderson, manager of a
five million dollar business, was
called daily out into the parking
area to umpire decisions between
truckers trying to back their big
trailer jobs to the market platforms to load produce.

The Sanford Market, with its
nearly five million dollar annual

Farm Market Sales Hit Nearly \$5,000,000

Women Contribute To Farm Life By 4-H Club Activities

Manager Anderson Reports \$107,000 Increase In Sales Over Previous Year

The Sanford State Farmers Market, the second largest in the state, led, the second largest in the state, led a total business of 46,7732,929

The Sanford Market, with its pearly five million dollar annual

Clubs with an enrollment of more than 200 women, and eight 4-H or Junior Home Demonstration Clubs with 190 members from 11 com-Represented in 4-H work are Altamonte Springs, Bear Lake, Casselberry, Fern Park, Geneva,

Many different phases of homemaking and agricultural demonstrations are undertaken by 4-H
girls as part of the County Extension Program. These include
preparation of healthful meals,
selection of suitable clothing,
keeping personal accounts, sharing in household tasks.

selection of suitable clothing, keeping personal accounts, sharing in household tasks.

Other activities include improving the interior of the home and planting native shrubs and trees which will add beauty and attractiveness to the home.

The agriculture activities include raising vegetables and fruits that may be sold, and canning the surplus to help meet the dietary needs of the family. Raising flocks of poultry or caring for the family of poultry or earing for the family flock; care for a dairy calf and raising a dairy herd, purchase and care for a sow and her pigs are other activities undertaken by 4-H

Women of the communities learn new methods of canning and preserving foods in connection with their Home Demonstration work. In Oviedo, which has a modern canning kitchen supervised by Mrs. Grace Olliff, the women canned more than 7,062 pints of vege-tables, fruits and meats last year.

Historic Fort Pickens on Santa Rosa island, is referred to as "Jungle Town".

The name of Ormond has been honored in the Halifax country for nearly 150 years.

spruce and shortleaf—grow in Florida, but with the virgin tracts of longleaf now nearly exhausted the tree economy of the state is being geared to the slash pine, the forester said.

Neiland's career of 35 years as a timberman is almost as interesting as the story of the pine. He has tramped through almost all the timber stands in the state and has toured nearly every turpentine still, paper mill and creosote plant in Florida.

Lake Mary, Lake Monroe, Long-wood, Maitland, Paola and San-Flash grows more rapidly than longlesf and is equally suitable for both timber and turpentining.

As extension forester, he was the originator of the timber-grazing-game program of land utiliza-tion, and without fanfare he sparked a tree planting program which, under supervision of the Extension Service's county agents, meant the planting of approxi-mately 15 million slash seedings during the past 12 months. His program of putting pasture (Continued On Page Three)







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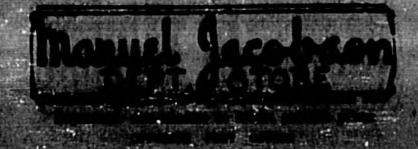
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LARGE ACREAGE RANCH LANDS RANCHES WITH CATTLE

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field for harvest. Often a machine

Golden or white celery varieties

### **Seminole County Produces Half Of** Florida's Celery

Value Of 1,890,840 Crates Last Year Is Placed At \$4,500,000

Half of the celery grown in Florida during 1950 was raised in Seminole County on the fertile sand lands of Sanford and the muck lands in the Oviedo section, and totalled more than 1,890,840 crates, valued in excess of \$4,500,000.

Figures released by the U. S. Department of Agriculture in co-operation with the State Marketing Bureau, an office of which is maintained during the growing season at the Sanford State Farmers Market where market bulletins are released daily to the trade show the 1870 agrees of trade, show the: 1,570 acres of Seminole County colory resuited in shipments of 4,502 cars.

This was well over a carload of celery an acre compared to the general Florida average which with 9,040 acres, produced 9,147 carloads of the vegetable. In Palm Beach County it took 3,000 acres to produce 2,739 cars

of celery.

The 1950 season, however, was not up to the usual level in prices received. The farmer looked at 1949 favorable results when the crop in Semisole County was worth \$5,352,00, and thinking history would repeat itself, planned accordingly. He increased the winter acreage considerably. the winter acreage considerably. The Spring situation took on an entirely different aspect due to the depressed winter F. O. B. market and acreage was reduced nearly 4 percent below that of the previous season. the previous season.

This season prices on vege-tables are much higher than usual. Celery shipments have brought larger returns than during the previous season and of late the price has averaged about \$2.80 a crate. The general average during the preceding sea-son was about \$2.41 a unit.

Shipments are somewhat less so far this season than during the same period last year. As of Jan. 26 about 464 cars had been shipped from this district, as compared with 718 at the same date in 1950. These included 110 carloads grown in Sanford, 159 in Oviedo and 195 in Zellwood in Lake county.

The first commercial celery The first commercial celery grown in Florida was produced in Sanford, Seminole County and it is still the county's most important crop. While other sections of the state have more recently undertaken celery production, Seminole County remains the largest celery producing center. Growers and shippers of this county also control important acreage in other counties, so that better than one half of the celery grown in Florida is actually marketed through MARKET DEALERS ASSOCIATION



Officers of the Sanford State Farmers Market Dealers Association are, left to right, Al Skinner, president; Jim Fields, secretary; Ernest Southward, vice president; and Joe Corley, treasurer. This group is very active in promoting the agricultural interests of Sanford and in advertising on trucks the one-stop feature of the market.

In June, the growers of Sanford may be seen preparing the seed beds for the coming season, and the sewing of beds continue into December. These must be protected with special cloth, kept moist, and cloths must be removed at intervals to allow sunlight until the plants are large enough til the plants are large enough to tolerate the warm sunshine.

Seed beds are sown in six inc rows, using one pound of seed from 125 to 150 yards of bed, three feet wide. After about eight weeks plants are ready to se' in richly fertilized fields. Each bed is usually sufficient for two acres of celery. The setting is done mostly by hand on hammock land, and by machine in the much lands.

Artesian wells supply mineralladened underground water for

daily.

It is far cry from the wild celery found along the Nile River in Egypt, and cultivated for use many years prior to the Christian era to the highly scientific production of celery today. Visitors in Sanford have derived much pleasure from trips through the celery growing sections, viewing the long, neat rows and smelling the appetite whetting fragrance of this delicious vegetable as it grows vigorously in the Florida sunshine.

third of all the celery grown in the United States, and during the water level must be checked winter and apring months, accounts for nearly two-thirds of the total shipments.

| Description of the wild of the attacks of insects. | Fields are dusted or sprayed the total shipments. | Color of the attacks of insects. | Fields are dusted or sprayed the total shipments. | Color of the attacks of insects. | Fields are dusted or sprayed the total shipments. | Color of the attacks of insects. | Fields are dusted or sprayed the total shipments. | Color of the attacks of insects. | Color of the attacks of insects

quired for a high quality and nu-tritious product. At Sanford, the Central Florida Experiment Station on Celery Avenue, a division of the University of Florida, carries on year around work to improve the eating quality and appearance of celery and other vegetables grown here. Constant experimenting is going on to breed disease resistant plants and to combat possible root diseases.

Celery, however, cannot be left entirely to nature, but must be carefully tended and nurtured in order to yield abundantly. Fertilizer is applied approximately every 10 days, and most growers use heavy organic or natural materials, supplemented in many instances by sprays containing iron, sinc, lime, manganere and copper.

Insects, as well as humans, All of this care and protection,

Insects, as well as humans, ground, where it remains for ap-

#### Farmers Market

is used which cuts off both roots and tops. The general practice (Continued From Page Two) is to cut the celery with knives, pack into boxes and to clip off a portion of the tops. the University of Florida and much interest and are eager to a box brought \$911,641.

Beans of the tender of

The celery reaches the packing house, is placed upon a long belt which moves through special washing machines, is then sized according to uniform dozens, and thence into the pre-cooler. This operation usually takes less than an hour from the time of cutting The Market operators include Harold Kastner, Harry Tooke, William Williams, Jack Flynt, Hugh Whelchel, Julian Ponder, W. Ted Lockett, Chase & Company., Kastner and Roberts and the an hour from the time of cutting. In the pre-cooler the celery moves Sanford Produce Co., operated by Al Skinner and Joe Corley. slowly under water which is held A number of packers and indus

at a temperature of appproxi-mately 4 degrees for about 30 mately 4 degrees for about 30 tries are located namer the market and include W. A. Patrick, citrus packer; the Southward Fruit Co., are moved on conveyor belts into refrigerated cars or trucks for movement to market.

The following plant, the Seminole Truck and Tractor Co., Odham Motor Co. The formerly highly-prized Co., and garage and the Central Plorida Quick Freeze and Locker

are slowly giving way to Pascal or green types. There is, however, a good demand for both types, the golden, being preferred for chopped salads, and especially for ing more and more favored for its cooking flavor. Canners was its cooking flavor. Canners use sw table use

Oranges were the biggest money crop at the Market during the sea-son from July 1, 1949 to June 30, nearby colleges. The students show 1950, and at an average of \$3.44

Beans of the tender green variety proved to be the second big-gest money crop in spite of storms and freezes and at an average of \$2.48 a hamper brought \$784,022 for 316,138 bushel hampers.

Celery, the major crop of the St. Johns River area, placed third at \$2.50 a crate and 267,107 crates sold for \$667,767.

cabbage to bring in \$425,159. In will do-through organic fertili-crate form the vegetable brought zation."

Other large selling commodities during the season were grapefruit, \$220,838; red bliss potatoes, \$204,560; sweet corn, \$180,762; iceberg lettuce, \$136,201; peppers, \$136,803; tangerines, \$168,329 and tomatoes, \$146,895.

(Continued From Page Two) strips of improved grasses through forested land was inaugurated more than a decade ago. The grassy areas provide grazing for cattle and at the same time serve as ex-cellent firebreaks. Natural or made ponds supply water for cattle and for fish, and game is encouraged in the woods.

Florida Pines

"Our farmers were given the hard financial facts of timber growing," the forester said. "They were shown profit records com-In contrast to present prices of more than \$4.75 a 50 pound bag. soil over a 10-year period. They cabbage averaged only 70 cents also were told of the need for conduring the season, and it took the serving their water shed and of huge amount of 607,370 bags of building up their land—as pines

They were told, he added, of experiments which proved that cows could be placed on pastureland where pines were grown and "an appeal was made to the hunting stinct of every farmer by showing him how pine stands make ideal game preserves."

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Sanford, Florida

# Chase & Company Invests | Increases | Company Invests | Company Invests | Company has been foremust in this section in the development of citrus and the packing and marketing of citrus fruits as well as vegetables. | September for about six weeks the plants are transferred from the fields. Most of the fields are tiled and has earlied and harden the fields are tiled and harden t

Oldest Marketing Organization Shows Faith In Future By Expanding Plant

time of the oldest businesses in Sanford and probably the oldest marketing organization in Florida is Chane & Company which was founded in 1884 and which has survived the "Big Freeze of '94", the Fruit Fly infestation of 1928, the Panie of 1907, at least two booms and a bust, and three major American wars.

Indicative of its faith in the future growth and development of Seminole County farmlands and related industries is the invest-ment by Chase & Company of an additional \$200,000 during the past and celery packing facilities in Banford, Included in the improve-ments to the Beardall Avenue packing house about three miles enat of the city are a cold atorage warehouse with a capacity of 40 carloads, a new precooling plant and the addition of a new 400 HP diesel engine for generating electricity for use in refrigeration. making ice, and precooling celery and other vegetables.

Now in the course of construction is an additional 24,000 square foot concrete packing house for miscellaneous vegetables to which the Atlantic Coast Line Railroad has just completed a new 10-car

nide-track for loading.

The Beardall Avenue plant is in operation from the middle of October to June 15 of each year with an average payroll of about \$10,000 a week. Allogether Chase & Company had a payroll in the Sanford area last year of \$715,000 and paid taxes amounting to \$201, DOC. There are some 51 stockholders of the company to whom divi-dends of \$100,000 were also paid.

In commenting on the growth 65 years and the large investments in anticipating even greater growth in the future, W. A. Leffler, chairman of the board of



W. A. Leliler

on the fine quality of Seminole celery, cabbage, escarole, lettuce County lands, the natural ad-vantages in temperature, the up the large volumn of fresh fruit

Mr. Leftler is a native of Sanford and has been with Chase & directors, said that Chase & Com-pany is backing its experience of Mr. Leffler said, "we are work-over half a century in truck ing steadily toward the better pre-clerk in the Atlantic Coast Line farming in Seminole County, based paration and refrigeration of freight office. He began as a

clerk with Chase & Company and has served as manager, vice pre-sident, president and in his present position as chairman of the beard. He is a substantial stockholder and has been with the company for 42 years.

Chase & Company was founded of 1884. At first the company neted mainly as the state agency for a large fertilizer company and on a general insurance guage railroad was completed from Jacksonville in 1886, Chase & Company engaged in the packng and marketing of citrus fruits. What is known as the "Big around for other opportunities, and it was shortly after this that vegetable growing in Seminole county was begun. The first celery three or four earloads a year handles 1,500 cars a year, in addition to hundreds of cars of cab-bage, escarole, lettuce, peppera aquash and cauliflower.

With the passage of years the citrus trees damaged by the Big Freeze began bearing again and

which have been recently made abundance of water for irriga- and vegetables leaving Seminole tion, and the wide variety of truck crops which can be profitably produced here.

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G. W. CLARK

Leffier, "progress and expansion estimated that more than 1,200 notwithstanding these temperary setbacks-have continued. Farmers

tility. been the practice to use soil State Farmers Market from Feb. fumigants for controlling Nematodes, or root-knot, and this pracproduction per acre which is eas-County, notwithstanding the fact

billion board feet.

of low prices and damage profitable crop in the Seminole cold and frosts", said Mr. County area this year and it is

Quality of the vegetable is good in Seminole County have made and the freeze in Texas recently good progress in improving their lands and maintaining soil fer-tility.

"In the last three years it has Sales of cabbage at the Sanford

at an average of \$1.65 a bag, said tice has tended to increase the Sandy Anderson, manager, production per sare which is easy. During the month of January of stantly increasing in Seminole this year 46,429 hage of Libbage sold at the Murket for \$148,168 that some of the farms have been an average of \$3.19 a hag and ex-continuously eropped for 40 years combined the total received in January of 1950 when 100,506 more

are easily candled, contain about 18 to 22 hands of cabbage and the bulk of the crep is shopped these, although some are marketed in crates, in addition to the common variety of cabbage, other varieties are raised to some extent. These include Chinese cabbage which resembles celery zomewhat

14H HOYS PLANT PINES

In all cases, the boys have chosen a thinly-wooded area and The net annual growth of saw- Growers in the Sanford area are using seedlings for inter-timber in Florida for 1948 was 1.1 generally plant the cathage in planting the established plot, the seed beds late in August or early extension worker explained,

in appearance.

#### Tree Ranches Pushed By Florida Farmers

Florida's private timberland where moved steadily alread Inst year in the certification of timberof calibrage. lands under the American Tree. The 50 pound much hags, which Farm System. Eight new units. forestland, were dedicated to the continuous production of wood for state's total number of Tree Farms to 70, with an average of 1,719.958, fourth largest in the South.

These figures were announced in Washington, D. C., by James C. McClellan, chief forester for American Forest Products Indus-Several Santa Rosa county 4-II Tree Farm program.

ARTIFICIAL BREEDING

Orange county has a record breeding during 1950, according to County Agent F. E. Bactzman. The county agent said the services were made as a part of the hert improvement program of the Orange County Artificial Breeding

The number, covering what Mr. Bactzman called "a good portion of the cow population of the codi-ty," was released to the agent by Carroll Ward of Winter Garden president of the breeding group.

chiec 22,043,130 acres of privateperpetual and productive tree

club lays are manting approxic Elevida was one of the states of the Associate Tecture material 20,000 slash pine seed enter the Tree Farm program in program was started in 1941. The Tree Farm System is pannorm in 10 states have can-Florida Forest and Park Service celled the certificates of 131 and the Florida State Chamber of owners whose holdings totaled Commerce, with cooperation from 250,376 neres because of change of the Southern Pine Association. ownership or for failure to main-Now active in 29 states, the tain the standards of protection American Tree Farm System in and forest management required.

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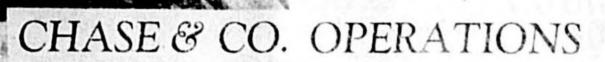
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-- Photographs By Tod Swalm

## Seminole County, Despite Size, Ranks Fourth In Citrus Shipping

3,000 Acres of Additional Groves Are Set, Making Total Of 13,000 In County

Seminole County in spite of its small size is considered a "mighty mite" in the citrus industry and is rated about fourth in Florida In the packing and shipping of

For an industry which but a few short year, ago was in the price doldrums the picture is now exceedingly bright both as to prices received and as to supply, and with oranges now bringing \$3.50 a box F. O. B., citrus is regarded as one of Florida's most

prosperous industries.

In spite of héavy punishment this year by Mother Nature in the form of storms and freezes citrus fruit in the Central Florida area has emerged with some of the best quality in years, Although official citrus acreage

will not be compiled until March, local citrus experts are of the opinion that more than 3,000 acres of grove have recently been added to the 10,000 acres already listed in Seminole County.

The largest growing area of fruit is in the southern part of the

county between Goldenrod and Forest City. The Geneva region has about 1,200 acres, and there are large plantings west of San-ford in the Paola area.

of the million dollar citrus concentrate plant of the Chester Fosgate Co., at Forest City, a community literally surrounded by citrus groves.

Frozen concentrates will be produced there at the rate of \$6.09 six-ounce cans of orange juice per hour or nearly 25,000, 000 cans a season. Some idea of this capacity may be gained by the fact that more than 1,600 gallons of single strength juice can be produced an hour and in turn 404 gallons of concentrate. The concentrate projects, including that at nearby Plymouth in Orange County, have already had a very stimulating effect on the contentrate of the first stimulating effect on the contentrate projects, including that at nearby Plymouth in Orange County, have already had a very stimulating effect on the contentrate industry.

Many old citrus groves are locat.

Michael Grow grow grow groves are locat.

ORANGE PICKERS



Joan Demastus and Kitty Champion of Orlando are pictured above in the role they played last ford in the Paola area.

An outstanding event in the citrus industry in Seminole County this year will be the opening of the million dollar citrus content of the Chester Co., located nearby. Roberts,

The Senford Fruit Co. of which

The company has its own road repair department, and its own plants for the preparation of fertilizers and insecticides. The opening of the concentrate plant will add about 150 persons to its payroll.

Hanford has five citrus packing plants, all humming this season at the peak of capacity. These are the Chase & Company plant near Rands Siding in West Sanford State Farmers Market and the Patrick Fruit Co., at the Sanford State Farmers Market and the Patrick Fruit Co., and South
Hangerine season is nearly finished. Grapefruit supplies have been light, but quality is reported excellent.

The company has a payroll of about 225 including field workers. More than 44 trucks and trailers are required to supply the packing house.

The Southward Fruit Co., which is located on French Avenue near the State Market, has an output of about 1,500 boxes of fruit a located on French Avenue near ing the week. This plant is located on French Avenue near are the Chase & Company plant near Rands Siding in West Sanford State Farmers Market and the groves. The firm is owned the Patrick Fruit Co., and South
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Kastner-Roberts Co. reported and sout 1,200 crates a day of citrus. Demand for tangerines have been light, but quality is reported excellent.

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404 gallons of concentrate. The concentrate projects, including that at nearby Plymouth in Orange County, have already had a very stimulating effect on the citrus industry.

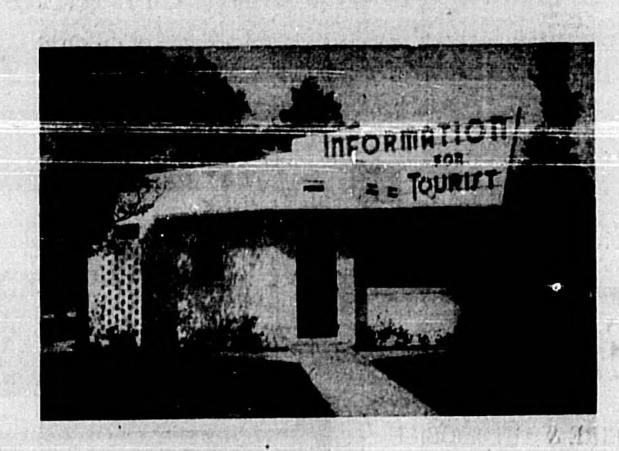
Many old citrus groves are located in the Forest City region, and it boasts what is believed to be the oldest packing and shipping house in Florida. Owned by the Fosgate interests this plant now has a capacity of 35 cars, or about 18,500 boxes of fruit a day.

The company has its own road for the concentrate projects, including the fall, winter and spring packing acrews in the fall, winter and spring packing acrews in the fall, winter and spring packing acrews in the fall, winter and spring packing acrews are required to work in the groves are used. A novel sight is that of a large open truck rolling to market with open truck rolling to market with a load of thousands of oranges.

At the Chase & Company plant alout 60 are employed. More than 1000 workers are employed in the field crews. Capacity output is about 5,000 boxes of fruit a day.

The company has its own road in the fall, winter and spring packing acrews is the Patrick Fruit Co., with a large, modern and well equipped plant with the latest type of packing and processing machinery. Output capacity is about six cars a day or more than 3,000 boxes of fruit. W. A. Patrick reported that recent cold rains added rather than diminished the quality of fruit which is said is in the best condition in five years. He owns about 300 acres of bearing grove public requests, they have agreed to put on a full-scale show for the company has its own road.

## WELCOME TOURISTS



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SEMINOLE COUNTY JUNIOR CHAMBER of COMMERCE

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possessing.



We invite you to spend your vacation in Sanford where flowers bloom all winter long . . . . . You will enjoy the climate, recreation facilities and friendly atmosphere we pride ourselves on

### Concentrates Use 29 Million Dozen **Oranges In Month**

●Phenomenal Industry Ups Consumption 66" Over Last Year

Twenty-nine militon dozens of oranges consumed in one month is the record recently chalked up by that new wonder product-frozen brange concentrate,

As revealed b arreys conduc-ted by Industrial Surveys, Co., Inc. 58 million dozens of granges during Catolier and November of 1960, an all-time record and one that is 60 per cent over the 1940

of the survey data made by Herman F. Steele of the Florida Citrus Comminaton's staff reveals the continuing impact of this new In addition to this all-time high in consumption Stock shows that

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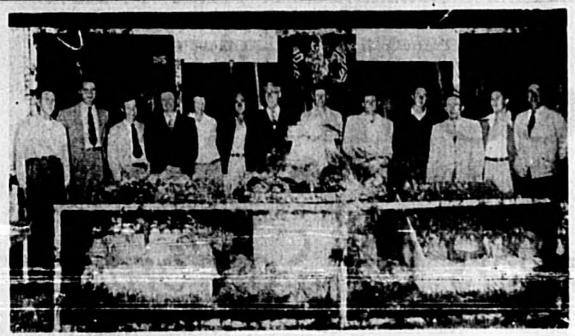
prices that you can afford to pay.

of Sanford for more than 50 years.

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Sunshine, Moonshine and Happiness . .

#### VETERANS PRODUCE EXHIBIT



and on the state's citrus industry.

In addition to this all-time high in consumption Steele shows that institutional outlets have become more important as a distribution factor in the over-all sale of citrus.

The Seminole County Veterans-On-The-Farm-Training Class, of which John Pierson is instructor, is shown with their fine exhibit of vegetables and fruits at the 1950 Seminole County Fair. Composed for veterans of World War II, the class meets at the Seminole High School Farm Building, Left to right, are Louis J. Mathern, Gibert Blocker, James I. Smith, Ross D. Hunter, Roger Jimenez, Homer factor in the over-all sale of citrus.

and price increases during the 19-49-50 season, at the consumer le-vel, were returned almost directly ly catching up. During October-

work because that is the season when frozen co-centrate was first generally available in commercial quantities. From a consumption of menal 58 million dozens during the same period in 1950, the last period for which figures are avail-

He shows that the national citrus crop for the two seasons, 1948 rus crop for the two seasons, 1948 and 1949 were almost indentical but that during this period a change in disposition was noticed. This change came about through a noticeable decline in consumer purchases but since there was an increase in the amount of purchases for institutional use the decline becomes a change. For the period this would mean an institutional use, botels, drug stores, respectively. tional use, hotels, drug stores, res-taurants, schools and other, of

Despite this change showed at the consumer level the rise in con-sumer prices pushed the dollar voume up to show a 4 per cent inof 90 cents a box on-tree for the Florida grower over his returns for the 1948-1949 season. Of every

about 11 per cent.

el, were returned almost directly iv catching up. During October-the grower, November of 1950 consumers. Steele went back to 1948 in his tought the equivalent of 71 million dozen oranges against the 58 million as concentrate.

Other figures for the period are 14 million dozen grapefruit in the crop it requires very little fer-fresh form, 17 million dozens tilizer, Harvesting takes place in the equivalent of four million do-zens in October and November of 1948 the sale climbed to a pheno-36 million dozen oranges as single ground is again prepared for strength juice and a total of B million dozen oranges sand grapefruit in single strength blender Julee. The total was an impressive 295 million dozen.

down in Leesburg last year, ef-forts are being made to have one built in Sanford, said Mr.

From the same source it was learned that the per capita consumption of citrus throughout the nation represents the equivalent of about one and three-tenths ounces of some kind of citrus juice to consume the entire 1949-50 crop of 137,823,000 baxes of oranges, grapefruit and tangerines from all producing areas.

A projection of this figure requires every man, woman and child in the nation to consume one and four-tenths ounces a day to manufactured value from her forconsume the entire 1950-51 crop, est prilouets was nearly 200 mil-If this figure were increased to lion dollars. two ounces- the size of the cron would have to be increased by more than 10 per cent.

Exclusive of federally owned

#### **Finest Cotton In** World Grows In **Seminole County**

Experiments and tests have proved that nowhere else in the united States can such fine quality of the Long Stapled Sealand cotton be grown as on the fertile, tiled lands of the St. Johns River valley in Seminole County, said County Agent C. R. Dawson.

It was in 1948 that Mr. Dawson learned of the development of this strain of cotton, secured some seed and induced Phil Bach, one of Sanford's most progressive celery growers, to plant some of the crop for the summer season. In the first planting on 20 neres Mr. Hach secured about 17 hales of cotton, In 1949 be planted 45 acres and harvested 80 hales He continued the openen during the past year.

Among other growers who planted Scaland cotton in Seminois founty during the past year vect George Thurston, Henry Tourston, Fred Thurston, Herbert Thurston, Walter Krohne and George Arnold,

Orie Mathleux of the Preduction Marketing Administration estimates that at least seven growers plant about 100 acres of Scaland cotton in this area tais

With the artesian sub irrigation, he pointed out. Seminole County produces the largest and strongest staple and the best yield of cetton of any land in Florida. Cotton in planted as soon as the spring vegetable crops have been harvested. Following celery

winter crups, Since the cutton gin burned

Mathieux. The crop here has commanded a good price, averaging about 52 cents a pound, he stated.

acres of forest land now under protection against forest wildfires, most of it by the Florida Forest Service.

Florida now has 12,500,000

During 1948 Florida's wholesale

Some 119,000 men and women work in southern paper mills and they get paid more than \$200 million in annual wages.

# YOU'LL LIKE SANFORD

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WINTER PARK

YOU WILL FIND EDDIE'S RESTAURANT AN EXCELLENT PLACE TO STOP AT WHEN IN SANFORD, PROMPT, COURT-EOUS SERVICE AND THE BEST OF CHOICE FOODS WILL MAKE YOU WANT TO COME BACK OFTEN.

# Eddie's Restaurant

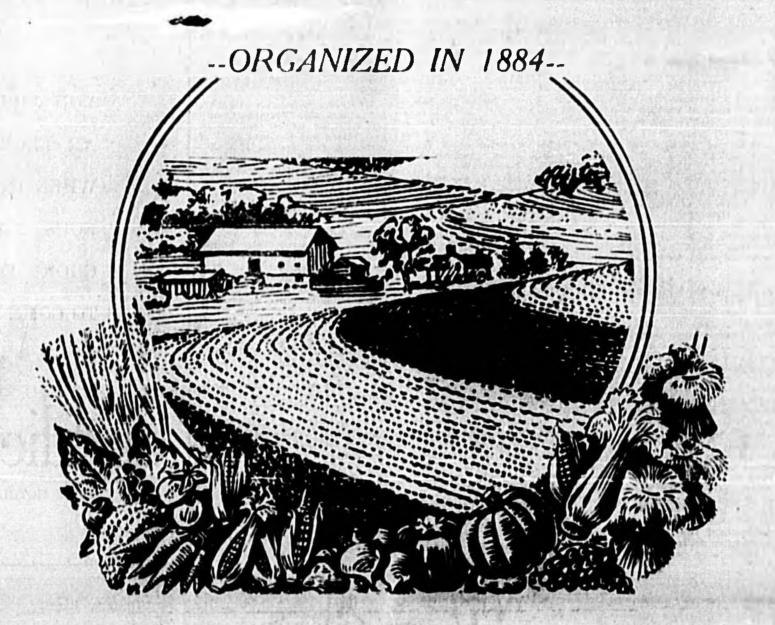
VALDEZ HOTEL-SANFORD



ORLANDO, FLORIDA

# CHASE & COMPANY

# One Of The Pioneers Of Sanford



### **OUR POLICY OF SERVICE**

The meaning of service in the operations of Chase & Company is that we have a constant desire to do a good job for all that do business with us—not just friends or a particular few, but to every one.

Also that our employees know their business and are friendly and capable of attending to their duties.

And also that we constantly improve ourselves and our facilities for better work to the benefit of our customers.

We feel that the success of our employees and the success of our company will then naturally follow.

YOUR BUSINESS IS APPRECIATED.

#### WHAT IS CHASE AND COMPANY?

Chase and Company is a group of men and women organized under the Laws of Florida to carry on a business of farming, fruit growing, packing, shipping, selling, and dealing in supplies principally connected with the Produce Business. It also operates a wholesale jobbing business in Building Materials.

Many men and women of the company, both stockholders and employees, are residents and home-owners in Sanford, some having records of employment of over 40 years.

We individually and as a company, are a part of the growing City of Sanford and County of Seminole.

SANFORD, FLORIDA

**Section Four** 

# The Sanford Herald

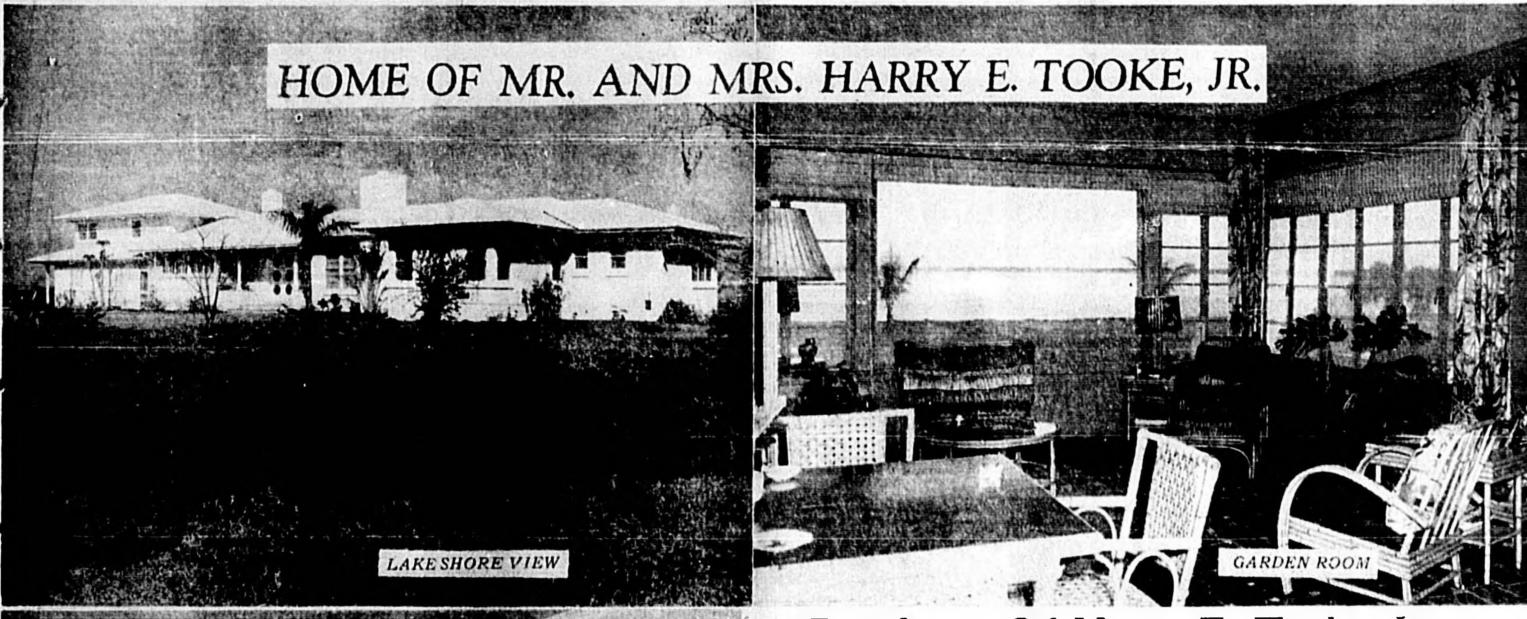
**Section Four** 

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Established 1908

SANFORD, FLORIDA MONDAY FEB. 12, 1951

Associated Press Leased Wire



## Residence Of Harry E. Tooke, Jr. Is Planned For Informal Living

Taking full advantage of the scenic beauty of the St. John's River where it widens into Lake Monroe, Mr. and Mrs. H. E. Tooke, Jr. have designed their home around a central patio and terrace with all except two rooms having a lakeshore exposure.

The interior arrangement was planned by M. Tooke who kept her family's needs in mind when she decided on a home for comfortable and informal living. Situated on a large plot of ground overlooking the ake, both the house and garden lend themselves admirable to the full enjoyment of outdoor living in a warm southern

Against the pale pink of the exterior walls are planted many luxuriant, green tropical shrubs including Spanish bayonet, crotons and monsteras, while the spacious lawn is studded with palm trees, ligustrum and other attractive foliage.

The house has a white wood trim and at the front on the lakeside are curved steps leading to the wide, tiled terrace. Mrs. Tooke often entertains in this lovely spot which is made more attractive with white iron furniture and shrubbery at the sides against the wall in built-in flower spaces.

The long living room takes up the central portion of the house behind the terrace. To the right of the living room are the "Garden Room", back entrance hall kitchen and during nook, laundry room, garages and play toom while to the left of the living room are a long half and three bedrooms.

Soft greens in light and dark shades, sometimes blending into a greenish aqua, are the predominent colors used in many of the rooms. The "Garden Room", which often substitutes for a dining room, is furnished in trutropical style with ratan furniture including many entables, coffee tables, wall brackets and utilitarian pieces

placed against the dark green walls. At one end of the room a large picture window gives a wide view of the mer which rolls lazily by. Casement windows are used

The floor is filed in rust color, upholstery is in shades of dark and light green and yellow, and green plants and dirubs enhance the tropical atmosphere. One end of the room is made up entirely of cupboards and shelves built around a large, square mirror.

A large kitchen is separated from a fining sless to the right of the "Garden Room", by an oval portion of shelves and cuphoards. Light green walls, cocoa colored disperies and corn colored, linen finished formica covering the working spaces all combine to give a bright pleasant

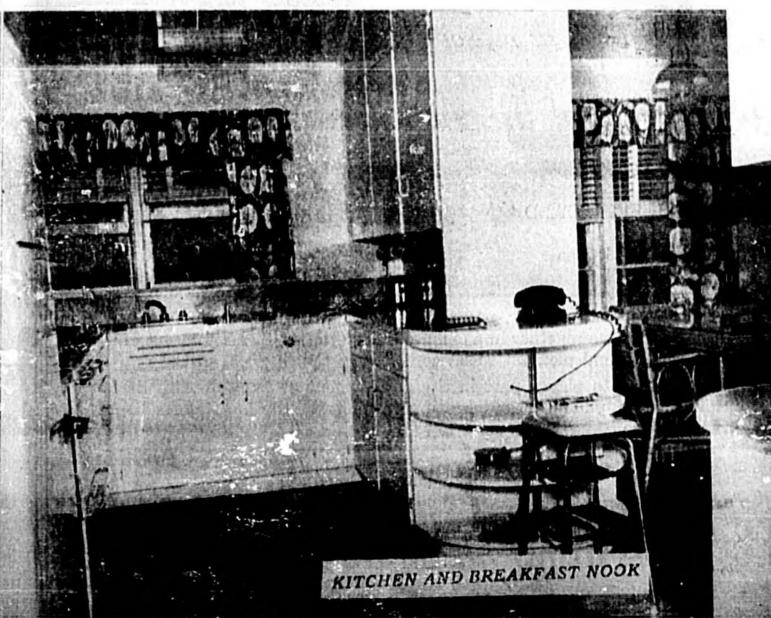
The newest in electrical equipment makes work easy in this room. The faundry room is in back of the kitchen and from it steps lead to the two car garage over which is the play room which features cypress panelling at one end with the rest of the walls being light green. Rubber tile on the floor is of green and beige and yellow printed disperies are placed at the windows. A long porch on the lake side extends the full length of the room Colors in the living room have been taken from the

large Oriental rug on the floor and include beiger, south, great and bluen At the back of the morn in the fire place, the light green color at the walls, surrounded with beige tiles. The fireplace is highlighted with ideaning anditions and the large gold framed mirror above reliestthe sparkling over seen through the picture window.

Grouped around the freplace and windows arcomfortable overstuffed pieces and light and dark woods are combined in the piano, and tables and credence. The despeties in this room have a soft beige background ttentinued On Page Stat



MRS. TOOKE IN HER LIVING ROOM



-Photographs By Cox