Bees and Turns

Mr. Chamblee expects between 2,500 and 3,000 of honey this year. He sells 25 cents per pound in glass jars 20 cents in buckets.

While he has a honey extracter to get the honey from the comb, Mr. n cut away a Chamblee says that honey is at its he bees, that best in the comb, losing something of under the top racks of honeycomb are hung in the like accepting big honey extractor tank, where the e frying pan syrup is extracted from the comb by been cooking, centrifugal force, the honey whirled a queer sen- out, leaving the comb in the rack, ready would be hot to be put back in the hives, where the ed it, so fresh bees will again set about filling the It was enough little six-sided cells with honey much most indif_quicker than if they had to make a set of cells from the beeswax. In pointing out the little six-sided

on a veil?" cells Mr. Chamblee called attention hen he took to the fact that a six sided cell will hives. But | hold more than any other shape, demver the face onstrating the wisdom of the bees.

the smudge, mies of the bees," Mr. Chamblee said, and took pointing to a frog sitting close to one good sport, of the hives. Seemingly impervious wledge that to the stings of the bees, the frogs at meeting will wait to catch their prey. Once close quar- a frog, a lizard, or other foreign intruder gets in the hives the bees set conditions to work to embalm them in wax, sting," the successfully preventing any odor that though his will contaminate the hives and ruin

that they There is comparatively little ex_ or reason-pense connected with beekeeping, Mr. e mashed, Chamblee explained, the first cost of y from the lives and frames and bees calling preparing for the largest outlay of money. By s of their keeping the hives painted they can be used over and over again. Four at smudge pound section hives are used, each sack had section containing ten racks of four thered to pounds of honey each.

! puffs of When asked why there are not | aralyzing more beekeepers considering the fact rily stun- that there is so little expense conections of nected with the business. Mr. Chamand the blee explained that too many people ed out to gre afraid of bees to make it gener_ ally popular.

"There is not one person in twenty n State blee said. "It is hard to get help he most in tending the bees. Besides there is county, not a heavy demand for honey 'as intained many people do not like it, although at his it is one of the purest and best baldistant anced foods that one can find."

Only about twenty-five hives can be successfully operated in one apiary. of his so Mr. Chamblee has divided his crop is en- of bees into three sections and they must be as far removed from each bees. other as a mile and a half. The state law also requires that they cannot be kept nearer than 90 feet of the State eldom highway.

Yellow honey bees come from Italy, bees. rm he and black bees from Germany, Mr. again. Chamblee says. From his reading he never has learned that there were no bees rt of in America, when it was discovered fasci by Columbus, except the wild soli_ tary bees. Bees, he says, show many m to human traits, and he told a story when of bees that had swarmed around a his box car filled with honey on a railnany road siding one day. Shortly after of that the car was moved and another most car, which had no honey, was run him on the siding. Again the bees swarmhrill ed around the car, as if rememberhis ing the honey car of the day before able only to be disappointed.

Queen Bees

During the winter the bees are mostly dormant. Toward spring the queen bee begins laying her eggs, ive sometimes as many as 4,000 in twena ty_four hours. When the honey begins ve to come she lays her eggs. A of new queen in the hive, pushed out by the old queen to save her supremacy, will start a swarm of bees, that often has to be smoked and cut out of trees has to be smoked and cut out of trees ty by the beetender. A good bee man can s, prevent the swarming of the bees by us looking after the queen, Mr. Chamblee

Mr. Chamblee's bees make honey d of the amber type that has a delicious flavor. The bees feed largely on fruit of the red maple, the tulip poplar, on holly and clover, vetch, cotton, tobacco and ragweed, with golden rod offering them the last pollen of the fall. Cleared land is not so good as a surrounding for apiaries as it is hard for the bees to get the proper amount of pollen for their honey making. Gall and sour wood of the swamps furnish good food for the bees.

Ideal Location A steep bank furnishing Keeper Of Bees



largest and most enthuisastie bee men, much at home among his bee hives.

break, and a southeaster exposure way over the flat rocks in front of ad spread out its flavor when taken from it. The afford an ideal location for his bees. Mr. Chamblee's home. Years ago his Mr Chamblee says a northern and great grandfather, W. B. Chamblee,

western exposure is not so good. used to have a rosin still there and have lived in that section and have The bees have a picturesque setting the place came by its name of Rosin_ made a valuable contribution to the close by Rocky Branch, that roars its burg. For generations the Chamblees life of Wake County.—Raleigh Times. umor" had a queer idea of idleness.

NEED MORE LIVESTOCK

TO BALANCE AGRICULTURE

ern agriculture will never be solve? the farm throughout the year.

of general markets. This objection fertilizing value of the manure. is being met by the establishment of creameries located so as to serve the Mr. Kimrey says more cows will neceslargest possible territory."

duce a farm income, they must study the cow as a means of converting farm feeds into cash. The good dairy cow oan make a higher cash return for all classes of farm feeds, including The problem of a successful south grass pasture, than can any other

until there is an adequate livestock Even with the prevailing low prices industry to balance crop production for butterfat, a cow that will produce and help to equally distribute labor on two and one-half gailons of milk each day testing 4 1-2 percent butterfat. "This is generally admitted by all or 8000 pounds a year, will return to who are familiar with our farms, her owner \$2.10 a bushel for corn; says A. C. Kimrey, dairy specialist at \$20 a ton for hay; \$30 a ton for cot-State College. "However, few eastern tonseed meal, and \$20 a season for farmers have been willing, so far, to pasture grazing. This is based on a accept this truth and prosecute the price of 25 cents a pound for butterfat dea as a farm practice. Insofar as and 30 cents a hundred pounds for dairying is concerned, this failure to the skim milk left. There is also an addevelop has been due in part to a lack ditional return from the calves and the

When these facts are appreciated. sarily be placed in the great feed-pro-Mr. Kimrey says if dairying is to ducing section of eastern Carolina. help farmers of eastern Carolina pro- The result will be a brighter day for farming in that territory.

The fellow who coined the term "idle



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