Be it ordained by the Board of Commissioners of the City of Hendersonville that for any person, firm or corporation to permit any dog or dogs to run at large in the corporate limits of the City of Hendersonville shall be guilty of a misdemeanor and upon conviction of the violation of this ordinance, before the Mayor shall forfeit and pay a fine of \$5.00.

And, provided, also, that any such dog for dogs found at large in said corporate limits shall be shot or otherwise killed immediately by the police department of said city.

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these articles.

D. G. Devenish

Phone 1236 Asheville, N. C.

part of it is that while man had this rudimentary knowledge of the honey bee at such remote ages there has not been, or was not, in the thousands of years following any material advancemanufacture. Honey absorbs moisment in that knowledge, commercially ture and things made with it do not speaking. It has been only within dry up and get hard, Honey also pre- the last sixty years that matevents things in which it is an ingredi. rial advancement, alog this line has ent from becoming musty. Honey al- taken place. About sixty years ago ways loses its flavor when heated, the movable frame hive was patented otherwise its value is not impaired. and at that time we might say began Doctors in this country, and especial. the industry. Knowledge began to acly in Europe, are using honey more cumulate with leaps and bounds and and more in convalescence from vari- today it would seem that apiculture is ous diseases.. They are using car beginning to be recognized as an inloads after car loads for the soldiers dustry of note. The government is recovering from various ailments of now providing schools of study and the battle field today. When they can making appropriations to stimulate be assured of a pure product, which this industry and disseminate a there can be now in most localities, knowledge of it throughout the counthe doctors of this country will use an try. The success of handling a large amount undreamd of. Honey is also number of colonies of bees profitably used extensively in making fine soap, depends absolutely on a knowledge of cold creams and lotions. Who has not certain truths pertaining to them, and heard of Hinds' Honey and Almond not merely upon the fact that we read Cream? The production of honey nec- that such and such things are truths, essarily carries with it the production but we must know and feel within of wax, though in value to a much ourselves that they are actually truths. smaller extent since it takes about the Any person can purchase a few hives amount of honey comb which could of bees with the probability that seemcontain about 40 pounds of honey to ing success will follow for a short time make one pound of wax, and then, too. | from the very nature of the bees exas a large amount of honey produced istance. But it is certain that cuch a is sold with the comb this proportion condition is short lived and doomed would not hold good as to the actual from the very nature of the case. It wax production. Nevertheless, in the is absolutely necessary to know why United States alone more than two this seeming success, preceeding sure million dollars worth of wax is pro- failure. We must remember that it duced annually. This wax is used in takes lots of experience and study to the arts and is invaluable. Hundreds handle a large number of colonies of tons however, are used in the pro- profitably and it is very necessary that duction of what is known as artificial one get a good standard book on the comb, which is in reality a thin sheet subject and subscribe to some good of wax which passes through a press. bee journal as means of saving This machine impresses hexagonal in- countless failures and discouragedentures in the wax just the size and ments. There are some things—a lot of shape of the base of the natural wax them—that will only come by experi-cell as made by the bees. This is used ence. But we must know what to do as "Starters" to make the bees build | before we can know how to do it. With their comb straight and to hasten the help given in this way any intelli-them to accept the little boxes and gent person who can read and underframes which we use for them to fill stand what he is reading can be sucwith honey. Without this "Starter" | cessful with bees. Now, there are two we could never have any considerable kinds of bees in this country which amount of section honey which we are have supplanted all others as honey accustomed to purchasing from our gatherers, etc., and these two are the grocer. The use of honey and wax black or common bee which is indigiare so numerous that it would be tire- nous, and the Italian or yellow bee some if I attempted to even delineate which we imported from Italy. The the greater part of them, which I black bee will on the average build doubt very much if I could do in the lighter comb than the Italian bee and first place. I have given some idea, will as a rule stay in the hive on cold however, of their uses and will pass days or mornings when an exit might on to the other side of the proposition, result in freezing and thus deplete the namely, the bees-the producers of working force of the colony: On the other hand the Italian bee is less sub. We do not know just when man be- ject to disease; is thrifter (will frecame familiar with a rudimentary quently leave the hive in quest of necknowledge of the honey bee, but it is tor when the weather is so cold that evident that that knowledge is as old they freeze or become paralyzed and as any considerable advancement unable to return) and will make more among the human races. We find evi- honey on the average than the blacks. dences of it in Egypt in the age of They have a longer tongue and can about 3,000 years B. C. We find also get nector from flowers from which that God used honey as a typical arti- the black bee can not, and they are cle to describe to Moses the wonderful more gentle and generally more easily land to which he would lead the peo. | handled. The various strains of these ple of Israel. There are many refert two bees differ greatly in general encs to honey in the Bible, and all tend characteristics and upon one getting

to show that the honey bee was known the more desirable of such character-

to man long years ago. The strange SOME THINGS YOU OUGHT TO KNOW ABOUT BEES AND HONE

(Continued from Page Three.)

istics depends a good deal on whether swarms again the same season it does one makes a success or failure. In so within a few days after the first every hive or colony of bees we have time and it again loses half of the the following: the queen bee; the bees then able able to fly and so on drone, and the worker. The queen is for as many swarms as are cast. Somethe only fully developed female bee in times as many as a dozen swarms will the hive, save at certain periods of the come from one hive in one season. swarming season. She lays all the They all come from one set of queen, PHONE 60 eggs that produce the thousands of reared before the first swarm is cast bees in the hive (some times two or and left in the cells by the old queen three thousand eggs she lays daily). who leaves with the first swarm. It There is only one laying queen in a will be seen then that after the first hive at one time. The queen lives swarm there is no queen in the hive from one to five years and occasionally and all the eggs she left will have longer. The drone bee is the male hatched in twenty-one days so that bee. We find him in the hive only continual swaming so depletes the hive during the swarming and mating some in number that before the last queen son. At the end of this period he is is mated and her eggs hatched there driven from the hive and perishes in are so few bees in the hive to defend various ways. The worker hee is an it that very frequently other hives rob undeveloped female bee. There are them of all they have and the bees many thousands of them in a good col- leave the hive and attempt to go into ony. Should a colony lose its queen another one when very frequently they when there ar no drones the probabil- are all stung to death. But whether ity is that the new queen reared from they stay and are not robed or whethan egg which would otherwise pro- er they are robed and leave, you genduce a worker bee would not be mated. erally find the hive in a few weeks well She would lay eggs which would only filled with "worms" and we think the worms killed the bees. But no strong produce Arones and in all probability the hive would soon die out as there colony of bees is ever killed by worms. would be no bees to take the place of The same thing happens when the the ones dyeing off. As the colony be- bees starve in winter. The first we came weaker in numbers the moths or know of it in the spring is to find the "worms" would take possession. A hive filled with worms and we think fertile queen, therefore, lays two kinds the worms killed the bees. Nothing of of eggs, one produces a drone or male the kind! See that the bees have plenty of bee and the other a female. But perhaps only one in a hundred thousand honey to carry them over the winter

or more is fully developed into a queen and you will see no moths the next and therefore most of them become cpring. There are diseases, of course, workers. When a queen is made she that make serious inroads on the bees, never leaves the hive except when tak- but I have never seen any of them in ing a swarm with her. While the queen this locality. It is necessary, howmay live four or five years the work- ever, to know how to combat them when they appear since no locality is er's life is very seldom over four immune to them. Under all these conmonths and in the summer they gendition we must have the movable erally wear themselves out in a few frame hives, but it must be remember. weeks. The honey comb is an oily ed that a good colony of bees will build secretion from the worker bee and this can be produced at will under certain as much money in a wash pot, if you will turn it upside down, as they will weather or temperature conditions. in the best and most convenient of There should be in a good vigorous hives. The value of the movable colony from one hundred to one hunframe hive is that it is convenient to dred and fifty thousand bees, though handle and gives us the honey in a many colonies with far less than that number store considerable honey on shape that it can be easily marketed. favorable years. Of course in winter It gives us the opportunity of at all times knowing how the bees are and the number of bees in a colony is not nearly so great as in summer. But a what they are doing. We can not sucgood strong colony ought to consist of cessfully keep bees in any other way. from twenty-five to thirty-five thou- But the hive itself will not insure success. With them and the proper sand. It will be seen, therefore, that use of them we should in this section about the most important thing about secure an average of fifty pounds of a colony of - bees is to have a queen honey annually where not more than that will produce a large number of a hundred colonies are kept for each bees. All things being equal it is the four square miles. Of course locanumber of bees which produce the tions differ. Where there is no flora honey and not the number of hives there will be no honey. There is lots one has. A good vigorous colony of and lots to know about bees and it is bees in a tight hive will never become therefore not safe for one to launch a prey to the boths or "worms" as the" into the handling of them on any conare called. These pests are apparsiderable scale. One must start with ently the cause of the most of the faila few hives and increase as experience ures with bees in this section. The demands. In conclusion will say that real dause, however, is excessive any person wishing to get information swarming and starvation in winter. along this line can do so by communi-Swarming ic natures way of making cating with the Board of Agriculture increase, but one swarm is as many

Very truly, one season, and if it were possible to JOHN EWBANK. prevent swarming altogether the honey crops would be very materially increased. A hive of bees is like a hen AN OLD.FASHIONED IDEA. -they become very "broody" before swarming and waste a lot of time in Another thing that makes us tired

as should be allowed from a colony in

bly in the transaction. A hive that

swarms naturally once loses about

which they could produce lots of honis the mother who goes to her daughey. Unfortunately we can not prevent ter's room at 10 o'clock in the mornswarming altogether, but we can coning an dsays. "Get up, dear, your trol it to such an extent that we are breakfast is ready." Our idea is that not materially effected by it. We now daughter ought to be fetching batterknow how to raise queens and start cakes in from the kitchen at 7:30 and new colonieg without waiting for the getting the old man in good humor for bees to swarm, and then by minimizhis day's work.—Houston Post ing the swarming we gain considera-

of Henderson county.

England imported \$150,000,000 worth half the bees then able to fly, when it of bacon last year,

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