ed honey, diluted with five pounds of water. By the evening of the sixth they had cleaned the feeder. After that I gave 16 pounds honey to 4 pounds water, and continued to feed them as often as they emptied the feeder; but after the first feed it took them from three to four days to empty the feeder. By July 20 I had given them one hundred pounds of extra fine extracted honey (chiefly white clover), worth to me IOC per pound. On that day I removed the supers, and the feeders, which contained $7\frac{1}{2}$ pounds of food, or the equivalent of six pounds of extracted honey. They seemed to have almost entirely quit working on the food at this time ; hence they had consumed in cramming their brood chamber. putting some in the sections, and having a general feast, ninety-four pourds of my finest extracted honey. Here are the results :

Gross weight of supers and sec-

tions, when put on 22³ lbs Gross weight of supers and

sections, when taken off 70 lbs

Net gain from 95 lbs. extract-

ed honey consumed47‡ lbs

It will be seen from the weights given that the sections are not as complete as they should be. I have not taken the sections out of the supers to examine them and see how they look, as I am not as much interested in the work as I was at one time. The only way I can see to balance books with this colony is someteing like this. (The number of this colony is E5).

July 5 to 20-To 94 lbs ex-

tracted honey at 10c...\$9 40 July 5 to 20-Time con-

sumed, feeding etc... 40 July 20-By 47[‡] lbs comb hon-

ev at 15c..... \$7 09 July 20-By experience 2 61

\$9 70 \$9 70

The comb honey is not worth 150 per pound, as the sections are not al How 1 complete, but if I do not allow Mr and bree E5 that much, my experience will much d come too high.

I allowed them seven frames in hat of r the brood chamber, and should have ast rule reduced it to four or five frames reduced it to four or five frames. ary. (

reduced it to four or five frames. Pary. (gave them too many sections to sign: work on. I gave them some section easons-containing only starters, and should use in have given unfinished sections only ill det I see by an article in Gleanings or tekeep August I that Editor Dooliitle's ense his perience in feeding back has been responsioned in the same conclusions that have the all about the same conclusions that cided have, viz.: that the thing soon gended old with the bees, and they seem turing think that a big feeder full of home is yet upstairs is about as soft a thing teens, they want. They apparently can take clude to have a sort of a protract at pl "feastable," as the negroes say, while bduce evidently they think will last alway years However, I am not ready to given turn. However, I am not ready to given ümn: and if the bees and I live to see whi honey harvest next year, I intend OWS buy me some more experience, en In : if it does come high. Is it not p not sible that I fed in the wrong more nt cc

I thought that by this heavy fe ing this colony would likely take swarming fever and rear some go drones, which I very much need just at that time, but if they had a fever, it must have been a milda for I only found a very few da larva scattered around through hive, when I removed the supers de then placed a frame containing a half drone combs in the center of brood nest. This might have won had I not been a lobster and put feeder back on with the remaining pounds of food. Upon examinat about two days later, I found drone comb nicely filled withcan't guess what? Why, with ho of course.-Progressive Bee-Ke

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