Very much more surplus from bassiast.

wood than from clover.

There are not thistles enough to make aflow, but bees seemed to work on them for about two hours in the morning.

7. There is no buckwheat grown here.

Owing to moderate temperature, swarming has not been very prevalent. Some very strong colonies, requiring four and five supers. never offered to awarm or hang out but just kept gathering.

Yours truly,

STEWART SMILLIE. Bluevale, Huron Co., Ont, Aug. 15, 1896.

Replies to your queries as to bees: Swarms one in twenty in 1895.

First-class, mine (some very poorly.) Very rapidly, some swarms on 16th 8.

Mav. Clover has been good. 4.

Basswood flow was extra this year. Thistles not raised here.

Two acres of buckwheat is all I know of within a radius of six miles, and that in mall patches.

8. Swarming started early and swarms All returned but first strong.

swarms.

Jno. Miller.

Owen Sound, Grey Co., Ont., Aug. 18,

1. Swarming for 1895; none in my gard.

2. Winter loss; 50 per cent in my yard. 3. Our bees in this part increased fast

his spring. 4. Any clover we got was I think from lsike and that was only small.

5. The basswood was grand.

6. There is not enough thistle in our art to be of much value.

7. There is quite a lot of buckwheat loss to me. The bees work hard in the comings but don't seem to get much more han they use for brood-rearing.

8. Swarming for this year was abun-

ant.

JOHN MCEWEN.

alanderboy P. O.

I received your letter some time ago but played replying to your questions, but all do so now.

1. There were but few swarms last ar.
2. Bees wintered fairly well.

They built up very well in the spring. The clover flow was fair.

5. The flow from basswood was light. The farmers here look on the thistle as an enemy and treat it accordingly, so there is no thistle honey gathered here.

7. When buckwheat first came into bloom bees worked on it but seem to have given up in disgust as they got nothing from it of any account.

Swarming was not excessive with me but have heard some complaints about swarming and stinging, but I could find no fault with mine: of course there weredays when they were cross, and I would be the same if my horse was pulled down and my winter stores carried away.

Yours truly,

ALEX BLACK.

Sonya, Ont., Aug. 21, 1896.

Your letter to hand requesting me to answer a few questions in regard to bees and honey in our locality. I will endeavor to do so to the best of my ability, judging from my own apiary as I am the only one in this locality who uses the moveable comb hive.

Swarming in 1895 was very good.

Bees wintered good-could not ask for better.

3. Bees built up well in the spring.

Clover flow very poor-did not last long—weather too dry and hot.

Basswood flow has been excellentbest that it has been for a number of years.

Thistle flow not much of any ac-6. count.

Prospects for buckwheat are poor in 7.

this locality.

8, Swarming this year has been all that could be desired for those who were after increase.

W. F. M. NAIRN. Millie Roches, Ont., Aug. 13, 1896.

No swarming.

Good.

3. Poorly. 4.

- Middling. 5. Very Fair.
- 6. Not much.
 - None.
- Too much.

CHAS. BROWN.

Drumquin, Halton Co. Ont.

I am always glad to speak on the Bee Subject. In 1895 my bees did as well as I could expect for the dry season. I got 3 hives from Mr. I. Goold, of Brantford, and one swarmed 2 The other two did not swarm but gave me a good supply of Basswood is in abundance here and buckwheat is sown by most all our farmers