went off in a rage to hunt her up. In a moment the opportunity those wrens had been days in waiting for came and before I knew what was going on, the four swallows' eggs were lying on the verandah floor and a most delighted wren was standing on the edge of the nest with his head on one side looking down at them.

I was so sorry for the young swallows when they came home and talked it over that I went off to the nearest Traill's fly-catcher's nest and divided up, giving my swallows two nearly hatched eggs. The next day the same thing happened again, showing that the wrens had now got an idea and were going to watch closely enough to carry it out at a moment's notice. I began to be afraid the swallows would think the place unlucky if they lost their first family, so I set out at once, and, to make quite sure this time, I gave them a nearly hatched kingbird's egg. This they hatched before either of them had forgotten to go home in time, in fact it hatched within a few hours.

This was rough on the young kingbird, and on the young couple too, for the only idea of the latter was to get flies, and lots of flies, and more flies, and to cram them down the throat of the

young bird and also to be as quick as possible about it.

The young kingbird grew as fast as possible; but his appetite never quite satisfied the supposed parents. I've seen them hold a consultation as to its loss of appetite (the thing had been gorging incessantly for five hours). Then one swallow would poke the baby up into a sitting posture and pry open the beak while the other watched his chance to cram down another daddy longlegs. This affair ended, as far as I could see, in absolute disgust on both sides; as soon as the kingbird was able to leave, it left; it didn't sit in a long bow on the nearest tree while the swallows fed it in the sun. And the swallows were apparently so much annoyed about it that they migrated without waiting for autumn. If they come back next year I may let you know what kind of birds they rear. Shall I make it wrens or eagles!