

1. Date, and time of day of the arrival of swarms.
 - 1*a*. Direction and force of the wind at the time.
 - 1*b*. Temperature and character of the weather at the time (clear or cloudy).
 - 1*c*. Direction of the flight, density, height and extent of the swarms.
2. Date and time of day of the departure of swarms.
 - 2*a*. Direction and force of the wind at the time.
 - 2*b*. Temperature and character of the weather at the time.
 - 2*c*. Direction of the flight, density and extent of the swarms.
3. Date when the first eggs, if any, were deposited the present year.
4. Date when the eggs were most numerous hatching the present year.
5. Date when the eggs were most numerous hatching in previous years.
6. Proportion of eggs that failed to hatch the present year, and probable causes of such failure.
7. Nature of the soil and situations in which the eggs were most largely deposited.
8. Nature of the soil and situations in which the young were most numerous hatched.
9. Date at which the first insect acquired full wings.
10. Date when the winged insects first began to migrate.
11. Estimate the injury done in your County and State.
12. Crops which suffered most.
13. Crops most easily protected.
14. Crops which suffered least.
15. The prevailing direction in which the young insects travelled, and any other facts in relation to the marching of the young.
16. The means employed in your section for the destruction of the unfledged insects, or to protect crops from their ravages, and how far these have proved satisfactory.
17. The means employed in your section for the destruction of the winged insects, or to protect crops from their ravages, and how far these have proved satisfactory.