Training/Campaign Impact Assessment: *Control*

Instructions: The evaluator should assess each field staff's (DL Officers or Technicians) performance and knowledge by ticking the appropriate box in each subject.

Name of trainee: **Country:**

Serial No.	Subject	Good	Fair	Poor
1	How to plan a control operation	❑	❑	❑
2	What control method to choose	❑	❑	❑
3	What equipment to take	❑	❑	❑
4	What volumes of liquid are used in ULV spraying	❑	❑	❑
5	How to measure wind direction, wind speed, humidity & rpm of atomizer	❑	❑	❑
6	Why ULV spraying is useful for large scale control	❑	❑	❑
7	Why big droplets in ULV spray are not useful	❑	❑	❑
8	How many droplets will be produced if a drop is broken to half the size	❑	❑	❑
9	What is the first thing spray team should do when arriving at the a target and why	❑	❑	❑
10	What should you do if the wind direction changes by more than 45o	❑	❑	❑
11	What is the suitable wind speed for spraying	❑	❑	❑
12	What is swath width	❑	❑	❑
13	What is track spacing	❑	❑	❑
14	How do you spray ULV insecticides	❑	❑	❑
15	What else should you do, as an experienced operator, if wind speed is very high & you decide to use wider track spacing and you want to maintain the same VAR	❑	❑	❑
16	What will happen if the weather is very hot and wind is changing a lot, and what should you do	❑	❑	❑
17	What happens if you apply more insecticide than the recommended rate per hectare	❑	❑	❑
18	What does calibration of sprayer mean	❑	❑	❑
19	How to calibrate a sprayer	❑	❑	❑
20	When do you calibrate spray equipment	❑	❑	❑
21	What are the advantages of the use of the bio-pesticides	❑	❑	❑
22	What are the advantages of barrier spraying	❑	❑	❑
23	What safety measures operators should consider in control operation	❑	❑	❑
24	What size of locust area can be treated in one day with portable, vehicle-mounted and aircraft-mounted sprayers	❑	❑	❑
25	How to complete the FAO Spray Monitoring Form	❑	❑	❑
26	How to estimate locust density	❑	❑	❑
27	How to estimate locust mortality	❑	❑	❑
28	What steps you do when control operation is finished	❑	❑	❑
29	How to clean sprayers	❑	❑	❑
30	How to dispose of empty insecticide containers	❑	❑	❑

Comments/Recommendations:

Evaluator: _____   Date: _____