Mosquito Sample Collection Sheet

Organisation: _____
Collector: _____
Date: _____
Time: _____
Location: _____
Site reference number/trap number: _____
GPS E: _____
GPS N: _____
Sample number: _____

Surveillance type: ◯ Port ◯ Airport Other _____
Reason: ◯ Response ◯ Routine Other _____
Sample type: ◯ Larvae ◯ Adult Other
Habitat category: _____ Salinity (ppt): Temp (°C):
Trap type _____

Total # dips: _____ # +ve dips: _____
Trap nights: _____
Attractant: _____
Treatment: _____

HABITAT CATEGORIES

1. **Flowing stream**
2. **Ponded Stream**
3. **Lake edge**
4. **Swamp/Marsh**
5. **Permanent Pond**
6. **Temporary Pond**
7. **Intermittent ephemeral puddle**
8. **Natural container**
9. **Artificial Container**
10. **Subterranean habitats- natural**
11. **Subterranean habitats- artificial**

Background Information (habitat description, weather, water event triggering hatch etc.)

Results

	Larvae-Instar				Adults	
Species	1	2	3	4	Female	Male
Other:						
Exotic:						
Identified by (print):				Date identified:		
				Date results sent:		