Mosquito Sample Collection Sheet

Organisation: _____

Collector: _____

Date: _____   Record 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**

Weather information, and comments such as habitat description water event triggering hatch etc.

Temperature:
Precipitation: Heavy rain/Light rain/Moderate rain/No n/Snow
Cloud cover: Clear/Light cloud/Moderate cloud/Overcast
Wind speed (km/h) and direction:
Comments:

Results

Species	Larvae-Instar				Adults	
	1	2	3	4	Female	Male

Other:	
Exotic:	
Identified by (print):	Date identified:
	Date results sent: