

NATIONAL MOSQUITO SAMPLE SHEET

Organisation: _____ Collector: _____

Sample number (Unique): _____ Location: _____

Date of collection: _____ GPS E: _____

Time of collection: _____ GPS N: _____

NB. GPS coordinates must be using 14 figure NZ grid reference

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

Type of sampling: Port Saltmarsh Other _____

Reason for sampling: Response Routine Other _____

Sample type: Larvae Pupae Adult

Habitat category: _____ Salinity (ppt): _____ Temp (°C): _____

Total # dips: _____ # +ve dips: _____

Other collection method: _____

HABITAT CATEGORIES

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

Results– to be completed by taxonomist

Species	Larvae-Instar				Pupae		Adults	
	1	2	3	4	Female	Male	Female	Male
<i>Cx. pervigilans</i>								
<i>Cx. quinquefasciatus</i>								
<i>Oc. notoscriptus</i>								
<i>Oc. antipodeus</i>								
<i>Oc. camptorhynchus</i>								
<i>Coquillettidia spp.</i>								
Other native: _____ Other exotic: _____								
Additional comments:								
Identified by (print): _____						Date identified: _____		
						Date results sent: _____		