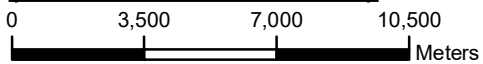


▭ Mosquito Breeding Sites

**TREATMENT SITES  
(AERIAL AND GROUND)**

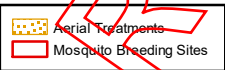
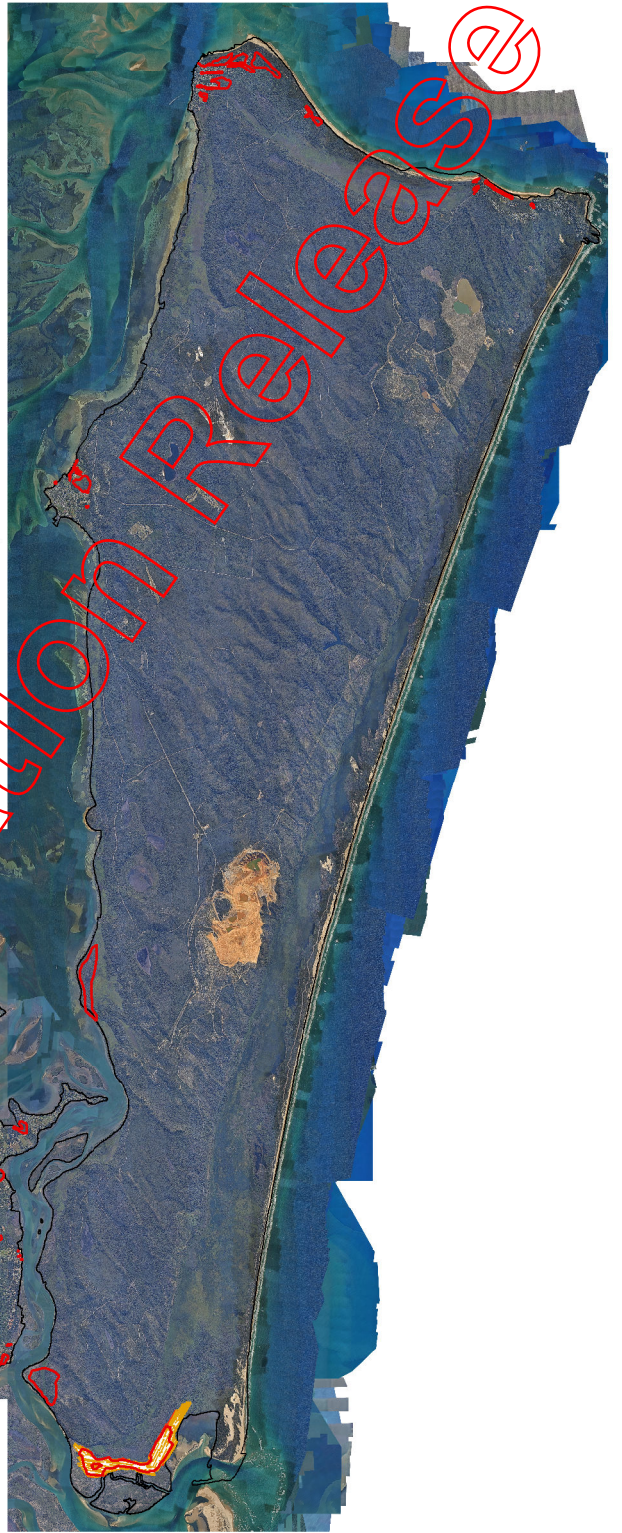
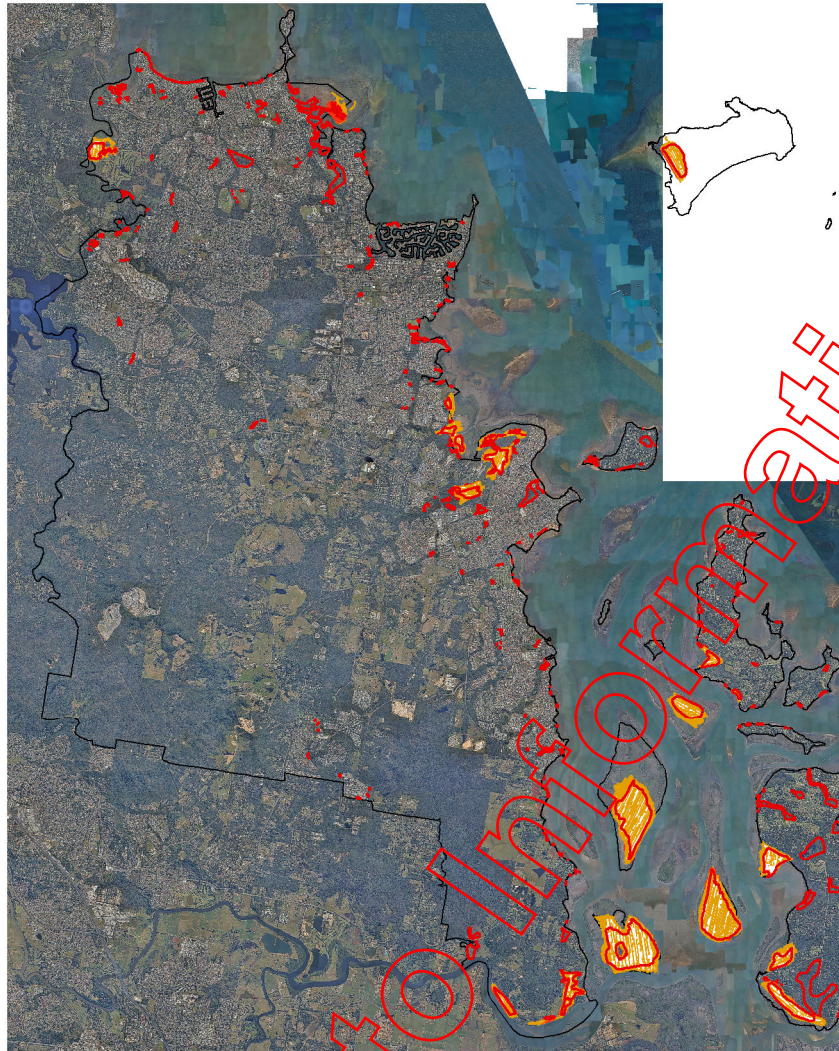


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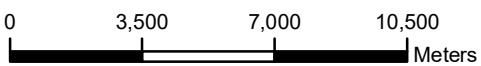


Produced by Spatial Business Intelligence





**AERIAL TREATMENTS 2017**

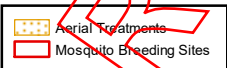
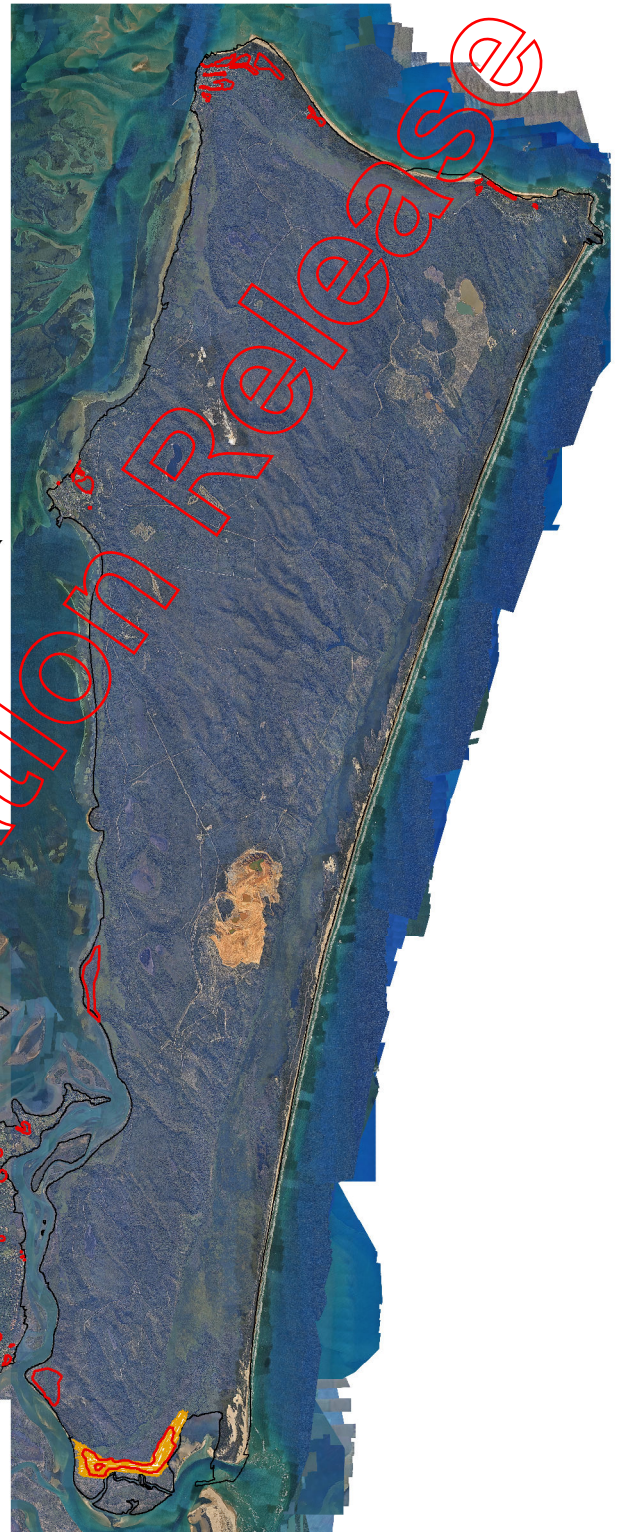
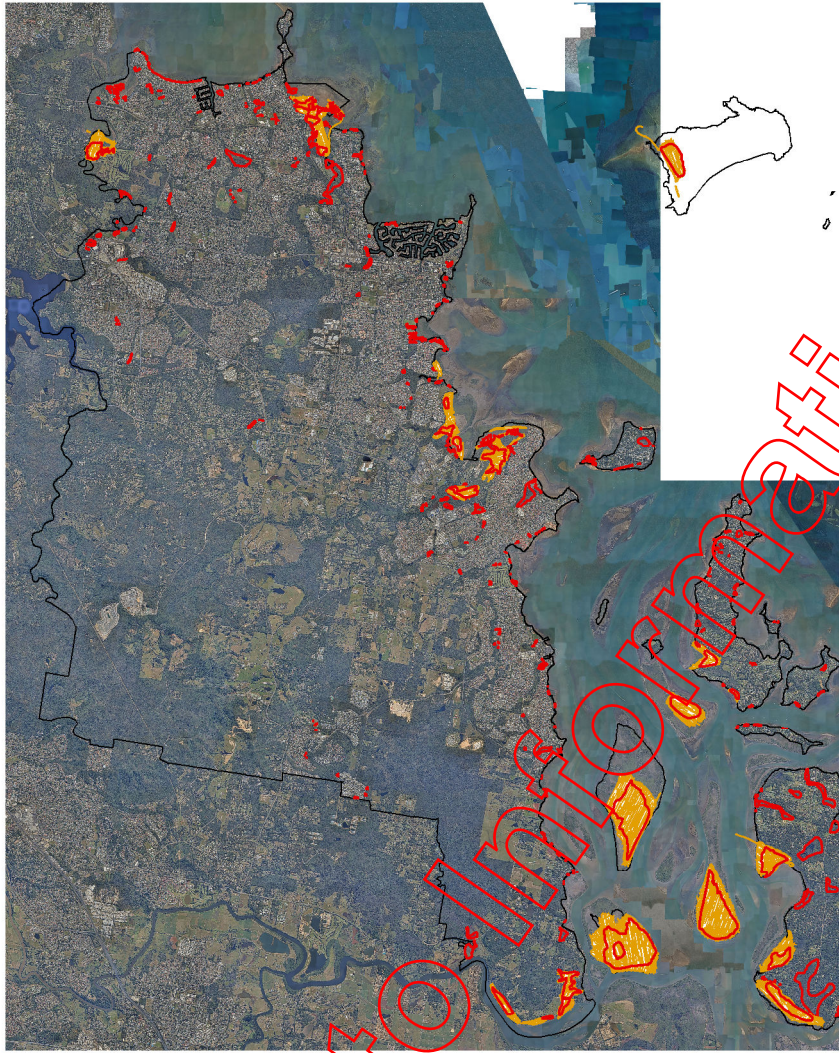


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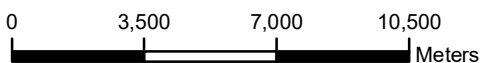


Produced by Spatial Business Intelligence





**AERIAL TREATMENTS 2019**



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Produced by Spatial Business Intelligence



Redland City Council Mosquito Larval Surveys 2017

Jan-17

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
RUIS-5	2/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax			5			5
GAIS-1	2/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax			2			2
RB14.11	4/01/2017	5000	Brackish	Reinspection	Ae. Vigilax	5	10				15
RB14.2	4/01/2017	2000	Salt	Recent Rain	Ae. Vigilax	5	10				15
RB14.3	4/01/2017	4000	Salt	Recent Rain	Ae. Vigilax	5	10				15
RB14.5	4/01/2017	1500	Salt	Recent Rain	Ae. Vigilax	5	10				15
RB14.6	4/01/2017	1500	Salt	Recent Rain	Ae. Vigilax	5	10				15
RB14.7	4/01/2017	350	Salt	Recent Rain	Ae. Vigilax	5	10				15
RB14.9	4/01/2017	150	Salt	Recent Rain	Ae. Vigilax	5	10				15
RB13.2	4/01/2017	2000	Salt	Recent Rain	30. No mosquitoes						
RB13.3	4/01/2017	100	Salt	Recent Rain	30. No mosquitoes						
NSIS-10	10/02/2017	1700	Salt	Routine	30. No mosquitoes						
NSIS-21	10/02/2017	3300	Fresh	Routine	30. No mosquitoes						
C44-3	13/01/2017	10000	Salt	Tidal Inundation	Ae. Vigilax	4	2				6
C44-2	13/01/2017	1700	Salt	Tidal Inundation	Ae. Vigilax	3					3
WP33-1	13/01/2017	13900	Salt	Tidal Inundation	Ae. Vigilax	4					4
WP34-1	13/01/2017	2900	Salt	Tidal Inundation	30. No mosquitoes						
WP32-2	13/01/2017	5200	Salt	Tidal Inundation	30. No mosquitoes						
WP22-1	13/01/2017	6000	Salt	Tidal Inundation	Ae. Vigilax	3					3
WP-22-5	13/01/2017	10000	Salt	Tidal Inundation	Ae. Vigilax	4					4
EP33-7	13/01/2017	24200	Salt	Tidal Inundation	Ae. Vigilax		3				3
CL31-15	13/01/2017	2000	Salt	Tidal Inundation	Ae. Vigilax		2				2
CL31-5	13/01/2017	2100	Salt	Tidal Inundation	Ae. Vigilax		3				3
CL31-15	13/01/2017	12400	Salt	Tidal Inundation	Ae. Vigilax	1	2				3
CL31-1	4/01/2017	5000	Salt	Recent Rain	Ae. Vigilax		3				3
CL31-15	4/01/2017	5000	Salt	Recent Rain	Ae. Vigilax	2	3				5
CL31-14	4/01/2017	1000	Dry	Recent Rain	30. No mosquitoes						
CL31-16	4/01/2017	1000	Dry	Recent Rain	30. No mosquitoes			2			2
CL13-2	4/01/2017	800	Salt	Recent Rain	4 Ae. Alternans						
WP33-2	5/01/2017	2000	Dry	Recent Rain	30. No mosquitoes						
WP33-1	5/01/2017	3000	Dry	Recent Rain	30. No mosquitoes						
WP33-3	5/01/2017	2400	Dry	Recent Rain	30. No mosquitoes						15
WP22-5	5/01/2017	10000	Salt	Recent Rain	Ae. Vigilax		5	10			15
WP22-16	5/01/2017	3000	Salt	Recent Rain	Ae. Vigilax		5	10			15
Wp22-22	5/01/2017	1000	Salt	Recent Rain	Ae. Vigilax		5	10			15
RB21-1	5/01/2017	1000	Salt	Recent Rain	Ae. Vigilax		5	10			15
RB21-2	5/01/2017	110	Salt	Recent Rain	Ae. Vigilax		5	10			15
RB21-4	5/01/2017	5700	Salt	Recent Rain	Ae. Vigilax		5	10			15
RB21-5	5/01/2017	100	Salt	Recent Rain	Ae. Vigilax		5	10			15
RB21-3	5/01/2017	300	Salt	Recent Rain	Ae. Vigilax						
RB24-1	5/01/2017	1200	Salt	Recent Rain	Ae. Vigilax		5	10			
RB24-2	5/01/2017	350	Salt	Recent Rain	30. No mosquitoes						
RB24-3	5/01/2017	400	Dry	Recent Rain	30. No mosquitoes						
RB24-4	5/01/2017	2000	Dry	Recent Rain	30. No mosquitoes						
CL31-2	13/01/2017	800	Salt	Tidal Inundation	Ae. Vigilax		1	2			3
CL31-16	13/01/2017	3100	Salt	Tidal Inundation	Ae. Vigilax		1	2			3
CL31-3	16/01/2017	500	Fresh	Routine	30. No mosquitoes						
CL31-14	16/01/2017	2700	Salt	Tidal Inundation	30. No mosquitoes						
C44-6	16/01/2017	5000	Salt	Tidal Inundation	30. No mosquitoes						
W44-1	16/01/2017	5000	Salt	Tidal Inundation	Ae. Vigilax			30	30		60
G12-3	16/01/2017	1000	Salt	Tidal Inundation	Ae. Vigilax			30	30		60
RB14-4	16/01/2017	5000	Salt	Tidal Inundation	Ae. Vigilax			10	10		20
G12-2	16/01/2017	2000	Salt	Tidal Inundation	Ae. Vigilax			30	30		60
G12-4	16/01/2017	2000	Salt	Tidal Inundation	Ae. Vigilax			30	30		60
RUIS-2	3/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	30					30
RUIS-3	3/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	25					25
RUIS-5	3/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax			7	5		12
LAIS-1	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	10					10
LOIS-1	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	5					5
PAIS-1	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	5					5
CL32-5	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	10	20				30
RB14-4	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	10	20				30
RB14-10	4/01/2017	10000	Salt	Recent Rain	Ae. Vigilax	10	20				30
RB14-11	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	10	20				30
RB14-12	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	10	20				30
RB11-1	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	30					30
RB13-5	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	30					30
W44-1	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	30					30
G12-2	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	30					30
G12-3	5/01/2017	0	Salt	Recent Rain	29. Unidentified						
G12-4	4/01/2017	20000	Salt	Recent Rain	Ae. Vigilax	30					30

C44-6	5/01/2017	0	Salt	Recent Rain	29. Unidentified							
GAIS-1	5/01/2017	0	Salt	Recent Rain	29. Unidentified							
EP33-7	5/01/2017	0	Salt	Recent Rain	29. Unidentified							
MCIS-4	5/01/2017	0	Salt	Recent Rain	29. Unidentified							
PLIS-1	5/01/2017	0	Salt	Recent Rain	29. Unidentified							
NSIS-1	5/01/2017	0	Salt	Recent Rain	29. Unidentified							
RUIS-2	13/01/2017	0	Salt	Tidal Inundation	29. Unidentified							
RUIS-5	12/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50	50	5				105
MCIS-2	13/01/2017	0	Salt	Tidal Inundation	29. Unidentified							
MCIS-4	13/01/2017	0	Salt	Tidal Inundation	29. Unidentified							
RB14-4	14/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
RB13-5	14/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
RB14-11	14/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
W44-1	13/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
G12-3	13/01/2017	0	Salt	Tidal Inundation	29. Unidentified							
G12-4	13/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
CL32-5	13/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
G12-2	13/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
RUIS-3	13/01/2017	0	Salt	Tidal Inundation	29. Unidentified							
C44-6	13/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	10	20					30
PLIS-1	13/01/2017	0	Salt	Tidal Inundation	29. Unidentified							
PAIS-1	12/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	20		50	150			220
LOIS-1	12/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	100	50					150
LAIS-1	12/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	100	50					150
NSIS-1	13/01/2017	0	Salt	Tidal Inundation	Ae. Vigilax							
GAIS-1	13/01/2017	0	Salt	Tidal Inundation	29. Unidentified							
RB14-12	13/01/2017	20000	Salt	Tidal Inundation	29. Unidentified	50						50
RUIS-5	15/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			25	25			50
PAIS-1	15/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			25	25			50
LOIS-1	15/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			25	25			50
LAIS-1	15/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			25	25			50
W44-1	16/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			15	15			30
G12-4	16/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			15	15			30
G12-3	16/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			15	15			30
G12-2	16/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			15	15			30
RUIS-2	16/01/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax	10	5	15	15			45
GAIS-1	16/01/2017	20000	Salt	Treatment Evaluation	29. Unidentified							
MCIS-2	20/01/2017	8000	Brackish	Recent Rain	7. Cx. Sitiens			4				4
MCIS-22	20/01/2017	1800	Fresh	Recent Rain	30. No mosquitoes							
MCIS-6	20/01/2017	13900	Salt	Recent Rain	30. No mosquitoes							
MCIS-8	20/01/2017	1000	Salt	Recent Rain	30. No mosquitoes							
MCIS-9	20/01/2017	8600	Salt	Recent Rain	30. No mosquitoes							
MCIS-15	20/01/2017	3500	Brackish	Recent Rain	30. No mosquitoes							
PEIS-1	20/01/2017	800	Salt	Recent Rain	30. No mosquitoes							
PEIS-2	20/01/2017	800	Salt	Recent Rain	30. No mosquitoes							
RB21-1	23/01/2017	1000	Salt	Recent Rain	7. Cx. Sitiens			5				5
RB21-2	23/01/2017	110	Salt	Recent Rain	30. No mosquitoes							
RB21-3	23/01/2017	300	Salt	Recent Rain	30. No mosquitoes							
C44-3	31/01/2017	5000	Salt	Tidal Inundation	Ae. Vigilax			3				3
C44-2	31/01/2017	1000	Salt	Tidal Inundation	Ae. Vigilax			2				2
WP33-1	31/01/2017	7000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-3	31/01/2017	2400	Salt	Tidal Inundation	30. No mosquitoes							
WP34-1	31/01/2017	2900	Dry	Tidal Inundation	30. No mosquitoes							
WP32-2	31/01/2017	5200	Dry	Tidal Inundation	30. No mosquitoes							
WP23-10	31/01/2017	800	Dry	Tidal Inundation	30. No mosquitoes							
WP23-8	31/01/2017	200	Dry	Tidal Inundation	30. No mosquitoes							
WP22-1	31/01/2017	1000	Dn	Tidal Inundation	30. No mosquitoes							
EP33-2	31/01/2017	400	Dry	Tidal Inundation	30. No mosquitoes							
WP22-28	31/01/2017	10000	Salt	Tidal Inundation	Ae. Vigilax			10				10
RB21-4	23/01/2017	1200	Salt	Recent Rain	30. No mosquitoes							
RB21-5	23/01/2017	100	Salt	Recent Rain	30. No mosquitoes							
RB24-1	23/01/2017	1200	Salt	Recent Rain	30. No mosquitoes							
RB24-2	23/01/2017	350	Salt	Recent Rain	30. No mosquitoes							
RB24-3	23/01/2017	400	Salt	Recent Rain	30. No mosquitoes							
RB24-4	23/01/2017	2000	Salt	Recent Rain	30. No mosquitoes							
RB14-11	23/01/2017	4000	Salt	Recent Rain	30. No mosquitoes			4	4			8
RB11-2	23/01/2017	2500	Fresh	Recent Rain	30. No mosquitoes							
RB11-3	23/01/2017	5000	Fresh	Recent Rain	30. No mosquitoes							
RB11-5	23/01/2017	300	Fresh	Recent Rain	30. No mosquitoes							
LBIS-3	24/01/2017	6500	Salt	Routine	30. No mosquitoes							
LBIS-2	24/01/2017	4300	Salt	Routine	30. No mosquitoes							
LBIS-1	24/01/2017	4400	Brackish	Routine	30. No mosquitoes							
MCIS-11	24/01/2017	3600	Brackish	Routine	30. No mosquitoes							
MCIS-10	24/01/2017	9900	Brackish	Routine	30. No mosquitoes							
KAIS-4	24/01/2017	4500	Salt	Routine	30. No mosquitoes							

KAIS-2	24/01/2017	3600	Salt	Routine	30. No mosquitoes					
CMIS-1	24/01/2017	10000	Salt	Routine	30. No mosquitoes					
CMIS-2	24/01/2017	5000	Salt	Routine	30. No mosquitoes					
CMIS-3	24/01/2017	100	Salt	Routine	30. No mosquitoes					
CMIS-4	24/01/2017	15000	Salt	Routine	30. No mosquitoes					
CMIS-5	24/01/2017	200	Salt	Routine	30. No mosquitoes					
RUIS-5	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	35	15			50
GAIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		15	5		20
PAIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	200				200
LOIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	60				60
LAIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	100				100
NSIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		30			30
RUIS-2	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
RUIS-3	30/01/2017	20000	Salt	Tidal Inundation	30. No mosquitoes					
EP33-7	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	10				10
PLIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax					
RB14-11	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
RB14-12	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		25			25
RB13-5	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
CL32-5	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50	10			60
RB14-4	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50	10			60
G12-2	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
G12-3	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		15			15
G12-4	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		15			15
W44-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	15	20			35
C44-6	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	10		50		60
RUIS-2	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax		5			5
RUIS-5	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax		7	3		
PAIS-1	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax		10	10		
LAIS-1	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax		10	5		
CL13-2	6/02/2017	800	Salt	Routine	30. No mosquitoes					
NSIS-10	7/02/2017	1700	Salt	Routine	30. No mosquitoes					
CL31-16	10/02/2017	3100	Salt	Tidal Inundation	30. No mosquitoes					
CL31-14	10/02/2017	2700	Salt	Tidal Inundation	30. No mosquitoes					
CL31-3	10/02/2017	500	Salt	Tidal Inundation	30. No mosquitoes					
C44-2	13/02/2017	1700	Salt	Tidal Inundation	Ae. Vigilax		4	2		6
C44-3	13/02/2017	10000	Salt	Tidal Inundation	Ae. Vigilax		3	1		4
C33-1	13/02/2017	13900	Salt	Tidal Inundation	Ae. Vigilax		4			4
WP-34-1	13/02/2017	2900	Salt	Tidal Inundation	Ae. Vigilax		2			2
WP23-10	13/02/2017	800	Salt	Tidal Inundation	Ae. Vigilax			2		2
WP23-8	13/02/2017	2200	Salt	Tidal Inundation	30. No mosquitoes					
WP22-1	13/02/2017	19200	Salt	Tidal Inundation	Ae. Vigilax			4		4
WP22-5	13/02/2017	15000	Salt	Tidal Inundation	Ae. Vigilax			3		3
EP-33-7	13/02/2017	24200	Salt	Tidal Inundation	Ae. Vigilax			4		4
EP33-2	13/02/2017	400	Salt	Tidal Inundation	Ae. Vigilax			2		2
WP22-28	13/02/2017	10000	Salt	Tidal Inundation	Ae. Vigilax			3		3
CL31-15	13/02/2017	8900	Salt	Tidal Inundation	Ae. Vigilax			2		2
CL31-5	13/02/2017	2100	Salt	Tidal Inundation	Ae. Vigilax			3		3
CL31-1	13/02/2017	10000	Salt	Tidal Inundation	Ae. Vigilax			4		4
PTTN33-1	10/02/2017	400	Salt	Tidal Inundation	Ae. Vigilax	10				10
PTTN33-2	10/02/2017	5000	Salt	Tidal Inundation	Ae. Vigilax	10				10
PTTN33-5	10/02/2017	500	Salt	Tidal Inundation	Ae. Vigilax	10				10
PTTN33-6	10/02/2017	150	Salt	Tidal Inundation	Ae. Vigilax	10				10
R21-2	10/02/2017	1600	Salt	Tidal Inundation	Ae. Vigilax	10				10
RB21-1	10/02/2017	1500	Salt	Tidal Inundation	30. No mosquitoes					
RB21-2	10/02/2017	110	Salt	Tidal Inundation	30. No mosquitoes					
RB21-3	10/02/2017	300	Salt	Tidal Inundation	30. No mosquitoes					
RB21-4	10/02/2017	5700	Salt	Tidal Inundation	30. No mosquitoes					
RB21-5	10/02/2017	100	Salt	Tidal Inundation	30. No mosquitoes					
RB24-1	10/02/2017	1200	Salt	Tidal Inundation	30. No mosquitoes					
RB24-2	10/02/2017	350	Salt	Tidal Inundation	30. No mosquitoes					
RB24-3	10/02/2017	400	Salt	Tidal Inundation	30. No mosquitoes					
RB24-4	10/02/2017	2000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-10	10/02/2017	10000	Salt	Tidal Inundation	Ae. Vigilax	15				15
RB11-1	13/02/2017	120000	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB11-2	13/02/2017	2500	Fresh	Tidal Inundation	30. No mosquitoes					
RB11-3	13/02/2017	5000	Brackish	Tidal Inundation	30. No mosquitoes					
RB11-5	13/02/2017	300	Fresh	Tidal Inundation	30. No mosquitoes					
RB14-2	13/02/2017	4000	Salt	Tidal Inundation	Ae. Vigilax	10	10			20
RB14-3	13/02/2017	2000	Salt	Tidal Inundation	Ae. Vigilax	10	10			20
RB14-4	13/02/2017	50000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-5	13/02/2017	1500	Salt	Tidal Inundation	Ae. Vigilax	10	10			20
RB14-6	13/02/2017	1500	Salt	Tidal Inundation	Ae. Vigilax	10	10			20
RB14-7	13/02/2017	350	Salt	Tidal Inundation	Ae. Vigilax	10	10			20
RB14-9	13/02/2017	150	Salt	Tidal Inundation	Ae. Vigilax	10	10			20

CL32-1	13/02/2017	5200	Salt	Tidal Inundation	30. No mosquitoes					
RB13-2	13/02/2017	2300	Salt	Tidal Inundation	Ae. Vigilax	10	10			20
RB13-3	13/02/2017	100	Salt	Tidal Inundation	Ae. Vigilax	10	10			20
RB21-1	13/02/2017	1500	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB21-2	13/02/2017	110	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB21-3	13/02/2017	300	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB21-4	13/02/2017	5700	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB21-5	13/02/2017	100	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB24-1	13/02/2017	1200	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB24-2	13/02/2017	350	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB24-3	13/02/2017	400	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB24-4	13/02/2017	2000	Salt	Tidal Inundation	Ae. Vigilax		50			50
RB13-6	20/02/2017	300	Fresh	Recent Rain	30. No mosquitoes					
RB13-7	20/02/2017	300	Fresh	Recent Rain	30. No mosquitoes					
RB13-11	20/02/2017	2500	Fresh	Recent Rain	30. No mosquitoes					
RB13-12	20/02/2017	1000	Fresh	Recent Rain	30. No mosquitoes					
RB13-13	20/02/2017	6200	Fresh	Recent Rain	30. No mosquitoes					
RB12-5	20/02/2017	1800	Fresh	Recent Rain	30. No mosquitoes					
RB12-6	20/02/2017	2200	Fresh	Recent Rain	30. No mosquitoes					
RB12-7	20/02/2017	1700	Fresh	Recent Rain	30. No mosquitoes					
RB21-1	20/02/2017	1500	Salt	Recent Rain	Ae. Vigilax	5				5
RB21-2	20/02/2017	110	Salt	Recent Rain	30. No mosquitoes					
RB21-3	20/02/2017	300	Salt	Recent Rain	30. No mosquitoes					
RB21-4	20/02/2017	5700	Salt	Recent Rain	30. No mosquitoes					
RB21-5	20/02/2017	100	Salt	Recent Rain	30. No mosquitoes					
RB24-1	20/02/2017	1200	Salt	Recent Rain	30. No mosquitoes					
RB24-2	20/02/2017	350	Salt	Recent Rain	30. No mosquitoes					
RB24-3	20/02/2017	400	Salt	Recent Rain	30. No mosquitoes					
RB24-4	20/02/2017	2000	Salt	Recent Rain	30. No mosquitoes					
RB42-1	20/02/2017	3400	Fresh	Recent Rain	30. No mosquitoes					
C44-6	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	6				6
PAIS-1	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	230				230
LAIS-1	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	130				130
LOIS-1	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	150				150
NSIS-1	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	5				5
RUIS-5	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	10	20			30
GAIS-1	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					
PLIS-1	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					
RB14-4	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
RB14-11	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
RB14-12	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
CL32-5	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
RB13-5	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50				50
W44-1	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	100				100
G12-2	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	100				100
G12-4	10/02/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	100				100
RUIS-2	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					
RUIS-3	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					
CL32-5	27/02/2017	20000	Salt	Recent Rain	30. No mosquitoes					
RB14-2	27/02/2017	4000	Salt	Recent Rain	30. No mosquitoes					
RB14-3	27/02/2017	2000	Salt	Recent Rain	30. No mosquitoes					
RB14-4	27/02/2017	50000	Salt	Recent Rain	30. No mosquitoes					
RB14-10	27/02/2017	10000	Salt	Recent Rain	30. No mosquitoes					
RB14-11	27/02/2017	20000	Salt	Recent Rain	30. No mosquitoes					
RB14-12	27/02/2017	20000	Salt	Recent Rain	30. No mosquitoes					
RB11-1	27/02/2017	10000	Salt	Recent Rain	30. No mosquitoes					
RB13-5	27/02/2017	10000	Salt	Recent Rain	30. No mosquitoes					
PTTN33-1	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes					
PTTN33-2	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes					
PTTN33-3	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes					
PTTN33-5	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes					
PTTN33-6	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes					
R21-2	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes					
W44-1	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes					
G12-2	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes					
G12-3	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes					
G12-4	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes					
G14-1	28/02/2017	10000	Salt	Recent Rain	Ae. Vigilax	50				50
KAIS-1	28/02/2017	4500	Salt	Routine	7. Cx. Sitiens		15			15
KAIS-2	28/02/2017	3500	Salt	Routine	30. No mosquitoes					
RUIS-5	27/02/2017	15000	Salt	Tidal Inundation	Ae. Vigilax	35	5			40
GAIS-1	28/02/2017	20000	Salt	Tidal Inundation	29. Unidentified					
RUIS-2	27/02/2017	8000	Salt	Tidal Inundation	Ae. Vigilax	5	5			10
WP33-1	31/01/2017	7000	Salt	Tidal Inundation	30. No mosquitoes					
WP33-3	31/01/2017	2400	Salt	Tidal Inundation	30. No mosquitoes					

WP34-1	31/01/2017	2900	Dry	Tidal Inundation	30. No mosquitoes							
WP32-2	31/01/2017	5200	Dry	Tidal Inundation	30. No mosquitoes							
WP23-10	31/01/2017	800	Dry	Tidal Inundation	30. No mosquitoes							
WP23-8	31/01/2017	2200	Dry	Tidal Inundation	30. No mosquitoes							
WP22-1	31/01/2017	1000	Dry	Tidal Inundation	30. No mosquitoes							
EP33-2	31/01/2017	400	Dry	Tidal Inundation	30. No mosquitoes							
WP22-28	31/01/2017	10000	Salt	Tidal Inundation	Ae. Vigilax	10						10
RB21-4	23/01/2017	1200	Salt	Recent Rain	30. No mosquitoes							
RB21-5	23/01/2017	100	Salt	Recent Rain	30. No mosquitoes							
RB24-1	23/01/2017	1200	Salt	Recent Rain	30. No mosquitoes							
RB24-2	23/01/2017	350	Salt	Recent Rain	30. No mosquitoes							
RB24-3	23/01/2017	400	Salt	Recent Rain	30. No mosquitoes							
RB24-4	23/01/2017	2000	Salt	Recent Rain	30. No mosquitoes							
RB14-11	23/01/2017	4000	Salt	Recent Rain	30. No mosquitoes	4	4					8
RB11-2	23/01/2017	2500	Fresh	Recent Rain	30. No mosquitoes							
RB11-3	23/01/2017	5000	Fresh	Recent Rain	30. No mosquitoes							
RB11-5	23/01/2017	300	Fresh	Recent Rain	30. No mosquitoes							
LBIS-3	24/01/2017	6500	Salt	Routine	30. No mosquitoes							
LBIS-2	24/01/2017	4300	Salt	Routine	30. No mosquitoes							
LBIS-1	24/01/2017	4400	Brackish	Routine	30. No mosquitoes							
MCIS-11	24/01/2017	3600	Brackish	Routine	30. No mosquitoes							
MCIS-10	24/01/2017	9900	Brackish	Routine	30. No mosquitoes							
KAIS-4	24/01/2017	4500	Salt	Routine	30. No mosquitoes							
KAIS-2	24/01/2017	3600	Salt	Routine	30. No mosquitoes							
CMIS-1	24/01/2017	10000	Salt	Routine	30. No mosquitoes							
CMIS-2	24/01/2017	5000	Salt	Routine	30. No mosquitoes							
CMIS-3	24/01/2017	100	Salt	Routine	30. No mosquitoes							
CMIS-4	24/01/2017	15000	Salt	Routine	30. No mosquitoes							
CMIS-5	24/01/2017	200	Salt	Routine	30. No mosquitoes							
RUIS-5	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	35	15					50
GAIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		15	5				20
PAIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	200						200
LOIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	60						60
LAIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	100						100
NSIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		30					30
RUIS-2	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
RUIS-3	30/01/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							
EP33-7	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	10						10
PLIS-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax							
RB14-11	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
RB14-12	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		25					25
RB13-5	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
CL32-5	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50	10					60
RB14-4	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50	10					60
G12-2	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	50						50
G12-3	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		15					15
G12-4	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax		15					15
W44-1	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	15	20					35
C44-6	30/01/2017	20000	Salt	Tidal Inundation	Ae. Vigilax	10		50				60
RUIS-2	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax		5					5
RUIS-5	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax		7	3				
PAIS-1	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax		10	10				
LAIS-1	1/02/2017	20000	Salt	Treatment Evaluation	Ae. Vigilax			10	5			

## Feb-17

Area		Survey				Larval Density						
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.	
CL13-2	6/02/2017	800	Salt	Routine	30. No mosquitoes							
NSIS-10	7/02/2017	1700	Salt	Routine	30. No mosquitoes							
CL31-16	10/02/2017	3100	Salt	Tidal Inundation	30. No mosquitoes							
CL31-14	10/02/2017	2700	Salt	Tidal Inundation	30. No mosquitoes							
CL31-3	10/02/2017	500	Salt	Tidal Inundation	30. No mosquitoes							
C44-2	13/02/2017	1700	Salt	Tidal Inundation	1. Ae. Vigilax			4	2		6	
C44-3	13/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax			3	1		4	
C33-1	13/02/2017	13900	Salt	Tidal Inundation	1. Ae. Vigilax			4			4	
WP-34-1	13/02/2017	2900	Salt	Tidal Inundation	1. Ae. Vigilax			2			2	
WP23-10	13/02/2017	800	Salt	Tidal Inundation	1. Ae. Vigilax				2		2	
WP23-8	13/02/2017	2200	Salt	Tidal Inundation	30. No mosquitoes							
WP22-1	13/02/2017	19200	Salt	Tidal Inundation	1. Ae. Vigilax				4		4	
WP22-5	13/02/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax				3		3	
EP-33-7	13/02/2017	24200	Salt	Tidal Inundation	1. Ae. Vigilax				4		4	
EP33-2	13/02/2017	400	Salt	Tidal Inundation	1. Ae. Vigilax				2		2	
WP22-28	13/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax				3		3	
CL3-15	13/02/2017	8900	Salt	Tidal Inundation	1. Ae. Vigilax				2		2	
CL31-5	13/02/2017	2100	Salt	Tidal Inundation	1. Ae. Vigilax				3		3	



CL31-1	13/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax			4		4
PTTN33-1	10/02/2017	400	Salt	Tidal Inundation	1. Ae. Vigilax	10				10
PTTN33-2	10/02/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10				10
PTTN33-5	10/02/2017	500	Salt	Tidal Inundation	1. Ae. Vigilax	10				10
PTTN33-6	10/02/2017	150	Salt	Tidal Inundation	1. Ae. Vigilax	10				10
R21-2	10/02/2017	1600	Salt	Tidal Inundation	1. Ae. Vigilax	10				10
RB21-1	10/02/2017	1500	Salt	Tidal Inundation	30. No mosquitoes					
RB21-2	10/02/2017	110	Salt	Tidal Inundation	30. No mosquitoes					
RB21-3	10/02/2017	300	Salt	Tidal Inundation	30. No mosquitoes					
RB21-4	10/02/2017	5700	Salt	Tidal Inundation	30. No mosquitoes					
RB21-5	10/02/2017	100	Salt	Tidal Inundation	30. No mosquitoes					
RB24-1	10/02/2017	1200	Salt	Tidal Inundation	30. No mosquitoes					
RB24-2	10/02/2017	350	Salt	Tidal Inundation	30. No mosquitoes					
RB24-3	10/02/2017	400	Salt	Tidal Inundation	30. No mosquitoes					
RB24-4	10/02/2017	2000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-10	10/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	15				15
RB11-1	13/02/2017	120000	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB11-2	13/02/2017	2500	Fresh	Tidal Inundation	30. No mosquitoes					
RB11-3	13/02/2017	5000	Brackish	Tidal Inundation	30. No mosquitoes					
RB11-5	13/02/2017	300	Fresh	Tidal Inundation	30. No mosquitoes					
RB14-2	13/02/2017	4000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
RB14-3	13/02/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
RB14-4	13/02/2017	50000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-5	13/02/2017	1500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
RB14-6	13/02/2017	1500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
RB14-7	13/02/2017	350	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
RB14-9	13/02/2017	150	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
CL32-1	13/02/2017	5200	Salt	Tidal Inundation	30. No mosquitoes					
RB13-2	13/02/2017	2300	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
RB13-3	13/02/2017	100	Salt	Tidal Inundation	1. Ae. Vigilax	10	10			20
RB21-1	13/02/2017	1500	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB21-2	13/02/2017	110	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB21-3	13/02/2017	300	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB21-4	13/02/2017	5700	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB21-5	13/02/2017	100	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB24-1	13/02/2017	1200	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB24-2	13/02/2017	350	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB24-3	13/02/2017	400	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB24-4	13/02/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax		50			50
RB13-6	20/02/2017	300	Fresh	Recent Rain	30. No mosquitoes					
RB13-7	20/02/2017	300	Fresh	Recent Rain	30. No mosquitoes					
RB13-11	20/02/2017	2500	Fresh	Recent Rain	30. No mosquitoes					
RB13-12	20/02/2017	1000	Fresh	Recent Rain	30. No mosquitoes					
RB13-13	20/02/2017	6200	Fresh	Recent Rain	30. No mosquitoes					
RB12-5	20/02/2017	1800	Fresh	Recent Rain	30. No mosquitoes					
RB12-6	20/02/2017	2200	Fresh	Recent Rain	30. No mosquitoes					
RB12-7	20/02/2017	1700	Fresh	Recent Rain	30. No mosquitoes					
RB21-1	20/02/2017	1500	Salt	Recent Rain	1. Ae. Vigilax	5				5
RB21-2	20/02/2017	110	Salt	Recent Rain	30. No mosquitoes					
RB21-3	20/02/2017	300	Salt	Recent Rain	30. No mosquitoes					
RB21-4	20/02/2017	5700	Salt	Recent Rain	30. No mosquitoes					
RB21-5	20/02/2017	100	Salt	Recent Rain	30. No mosquitoes					
RB24-1	20/02/2017	1200	Salt	Recent Rain	30. No mosquitoes					
RB24-2	20/02/2017	350	Salt	Recent Rain	30. No mosquitoes					
RB24-3	20/02/2017	400	Salt	Recent Rain	30. No mosquitoes					
RB24-4	20/02/2017	2000	Salt	Recent Rain	30. No mosquitoes					
RB42-1	20/02/2017	3400	Fresh	Recent Rain	30. No mosquitoes					
C44-6	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	6				6
PAIS-1	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	230				230
LAIS-1	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	130				130
LOIS-1	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	150				150
NSIS-1	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5				5
RUIS-5	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	20			30
GAIS-1	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					
PLIS-1	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					
RB14-4	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50				50
RB14-11	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50				50
RB14-12	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50				50
CL32-5	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50				50
RB13-5	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50				50
W44-1	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	100				100
G12-2	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	100				100
G12-4	10/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	100				100
RUIS-2	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					
RUIS-3	11/02/2017	0	Salt	Tidal Inundation	29. Unidentified					

CL32-5	27/02/2017	20000	Salt	Recent Rain	30. No mosquitoes							
RB14-2	27/02/2017	4000	Salt	Recent Rain	30. No mosquitoes							
RB14-3	27/02/2017	2000	Salt	Recent Rain	30. No mosquitoes							
RB14-4	27/02/2017	50000	Salt	Recent Rain	30. No mosquitoes							
RB14-10	27/02/2017	10000	Salt	Recent Rain	30. No mosquitoes							
RB14-11	27/02/2017	20000	Salt	Recent Rain	30. No mosquitoes							
RB14-12	27/02/2017	20000	Salt	Recent Rain	30. No mosquitoes							
RB11-1	27/02/2017	10000	Salt	Recent Rain	30. No mosquitoes							
RB13-5	27/02/2017	10000	Salt	Recent Rain	30. No mosquitoes							
PTTN33-1	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes							
PTTN33-2	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes							
PTTN33-3	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes							
PTTN33-5	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes							
PTTN33-6	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes							
R21-2	28/02/2017	500	Salt	Recent Rain	30. No mosquitoes							
W44-1	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes							
G12-2	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes							
G12-3	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes							
G12-4	28/02/2017	10000	Salt	Recent Rain	30. No mosquitoes							
G14-1	28/02/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	50						50
KAIS-4	23/02/2017	4500	Salt	Routine	7. Cx. Sitiens			15				15
KAIS-2	23/02/2017	3500	Salt	Routine	30. No mosquitoes							
RUIS-5	27/02/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax	35	5					40
GAIS-1	28/02/2017	20000	Salt	Tidal Inundation	29. Unidentified							
RUIS-2	27/02/2017	8000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					10
WP33-1	31/01/2017	7000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-3	31/01/2017	2400	Salt	Tidal Inundation	30. No mosquitoes							
WP34-1	31/01/2017	2900	Dry	Tidal Inundation	30. No mosquitoes							
WP32-2	31/01/2017	5200	Dry	Tidal Inundation	30. No mosquitoes							
WP23-10	31/01/2017	800	Dry	Tidal Inundation	30. No mosquitoes							
WP23-8	31/01/2017	2200	Dry	Tidal Inundation	30. No mosquitoes							
WP22-1	31/01/2017	1000	Dry	Tidal Inundation	30. No mosquitoes							
EP33-2	31/01/2017	400	Dry	Tidal Inundation	30. No mosquitoes							
WP22-28	31/01/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10					10
RB21-4	23/01/2017	1200	Salt	Recent Rain	30. No mosquitoes							
RB21-5	23/01/2017	100	Salt	Recent Rain	30. No mosquitoes							
RB24-1	23/01/2017	1200	Salt	Recent Rain	30. No mosquitoes							
RB24-2	23/01/2017	350	Salt	Recent Rain	30. No mosquitoes							
RB24-3	23/01/2017	400	Salt	Recent Rain	30. No mosquitoes							
RB24-4	23/01/2017	2000	Salt	Recent Rain	30. No mosquitoes							
RB14-11	23/01/2017	4000	Salt	Recent Rain	30. No mosquitoes		4	4				8
RB11-2	23/01/2017	2500	Fresh	Recent Rain	30. No mosquitoes							
RB11-3	23/01/2017	5000	Fresh	Recent Rain	30. No mosquitoes							
RB11-5	23/01/2017	300	Fresh	Recent Rain	30. No mosquitoes							
LBIS-3	24/01/2017	6500	Salt	Routine	30. No mosquitoes							
LBIS-2	24/01/2017	4300	Salt	Routine	30. No mosquitoes							
LBIS-1	24/01/2017	4400	Brackish	Routine	30. No mosquitoes							
MCIS-11	24/01/2017	3600	Brackish	Routine	30. No mosquitoes							
MCIS-10	24/01/2017	9900	Brackish	Routine	30. No mosquitoes							
KAIS-4	24/01/2017	4500	Salt	Routine	30. No mosquitoes							
KAIS-2	24/01/2017	3600	Salt	Routine	30. No mosquitoes							
CMIS-1	24/01/2017	10000	Salt	Routine	30. No mosquitoes							
CMIS-2	24/01/2017	5000	Salt	Routine	30. No mosquitoes							
CMIS-3	24/01/2017	100	Salt	Routine	30. No mosquitoes							
CMIS-4	24/01/2017	15000	Salt	Routine	30. No mosquitoes							
CMIS-5	24/01/2017	200	Salt	Routine	30. No mosquitoes							
RUIS-5	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		35	15				50
GAIS-1	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax			15	5			20
PAIS-1	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		200					200
LOIS-1	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		60					60
LAIS-1	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		100					100
NSIS-1	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax			30				30
RUIS-2	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		50					50
RUIS-3	30/01/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							
EP33-7	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10					10
PLIS-1	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax							
RB14-11	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB14-12	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		25					25
RB13-5	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
CL32-5	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50	10					60
RB14-4	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50	10					60
G12-2	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
G12-3	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax			15				15
G12-4	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax			15				15
W44-1	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	15	20					35



C44-6	30/01/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10		50		60
RUIS-2	1/02/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax			5		5
RUIS-5	1/02/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax			7	3	
PAIS-1	1/02/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax			10	10	
LAIS-1	1/02/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax			10	5	

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Area	Survey					Larval Density						
	Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
MCIS-4	1/03/2017	30000	Salt	Tidal Inundation	30. No mosquitoes							
MCIS-6	1/03/2017	13900	Salt	Tidal Inundation	1. Ae. Vigilax		3		1			4
MCIS-8	1/03/2017	1000	Salt	Tidal Inundation	1. Ae. Vigilax		2		2			4
MCIS-15	1/03/2017	3500	Dry	Tidal Inundation	30. No mosquitoes							
MCIS-9	1/03/2017	8600	Salt	Tidal Inundation	1. Ae. Vigilax		3		2			5
PEIS-1	1/03/2017	800	Dry	Tidal Inundation	30. No mosquitoes							
PEIS-2	1/03/2017	800	Salt	Tidal Inundation	1. Ae. Vigilax			3				3
C44-3	2/03/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	2		1				3
C44-2	2/03/2017	1700	Salt	Tidal Inundation	1. Ae. Vigilax			2				2
WP33-1	2/03/2017	13900	Salt	Tidal Inundation	1. Ae. Vigilax			2				3
WP33-2	2/03/2017	500	Salt	Tidal Inundation	1. Ae. Vigilax			2				2
WP34-1	2/03/2017	2900	Dry	Tidal Inundation	30. No mosquitoes							
WP32-2	2/03/2017	5200	Dry	Tidal Inundation	30. No mosquitoes							
WP23-10	2/03/2017	800	Dry	Tidal Inundation	30. No mosquitoes							
WP23-8	2/03/2017	1000	Dry	Tidal Inundation	30. No mosquitoes							
WP22-1	2/03/2017	5000	Dry	Tidal Inundation	30. No mosquitoes							
WP22-5	2/03/2017	10000	Dry	Tidal Inundation	30. No mosquitoes							
WP22-22	2/03/2017	5000	Dry	Tidal Inundation	30. No mosquitoes							
EP33-7	2/03/2017	24200	Salt	Tidal Inundation	1. Ae. Vigilax		2		1			3
EP33-2	2/03/2017	400	Salt	Tidal Inundation	1. Ae. Vigilax			2				2
WP22-19	2/03/2017	1000	Salt	Tidal Inundation	1. Ae. Vigilax	2		1				3
WP22-28	2/03/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax			2		2		4
CL31-17	3/03/2017	400	Dry	Tidal Inundation	30. No mosquitoes							
CL31-16	3/03/2017	1500	Dry	Tidal Inundation	30. No mosquitoes							
CL31-14	3/03/2017	1500	Dry	Tidal Inundation	30. No mosquitoes							
CL31-3	3/03/2017	500	Dry	Tidal Inundation	30. No mosquitoes							
CL31-15	2/03/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax			2				2
CL31-1	2/03/2017	5000	Dry	Tidal Inundation	30. No mosquitoes							
RB14-5	1/03/2017	1500	Salt	Tidal Inundation	1. Ae. Vigilax			10				10
RB14-6	1/03/2017	1500	Salt	Tidal Inundation	1. Ae. Vigilax			10				10
RB14-7	1/03/2017	350	Salt	Tidal Inundation	1. Ae. Vigilax			10				10
RB14-9	1/03/2017	150	Salt	Tidal Inundation	1. Ae. Vigilax			10				10
RB12-1	1/03/2017	6500	Salt	Tidal Inundation	1. Ae. Vigilax			10				10
RB11-3	1/03/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax			10				10
RB14-10	1/03/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax			10				10
RB21-1	2/03/2017	1500	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB21-2	2/03/2017	110	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB21-3	2/03/2017	300	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB21-4	2/03/2017	5700	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB21-5	2/03/2017	100	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB24-1	2/03/2017	1200	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB24-2	2/03/2017	350	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB24-3	2/03/2017	400	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB24-4	2/03/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
RB11-1	2/03/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax	5		10				15
NSIS-10	7/03/2017	1700	Salt	Routine	7. Cx. Sitiens			20		10		40
CL31-16	9/03/2017	3100	Salt	Tidal Inundation	1. Ae. Vigilax			5				5
CL31-14	9/03/2017	2700	Salt	Tidal Inundation	1. Ae. Vigilax	4						4
CL31-3	9/03/2017	500	Salt	Tidal Inundation	1. Ae. Vigilax	3						3
CL13-2	9/03/2017	800	Dry	Tidal Inundation	30. No mosquitoes							
EP33-7	9/03/2017	15000	Salt	Tidal Inundation	30. No mosquitoes							
WP22-22	9/03/2017	5000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-1	9/03/2017	5000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-2	9/03/2017	2000	Salt	Tidal Inundation	30. No mosquitoes							
WP34-1	9/03/2017	2900	Salt	Tidal Inundation	30. No mosquitoes							
WP32-2	9/03/2017	2000	Dry	Tidal Inundation	30. No mosquitoes							
MCIS-2	13/03/2017	5000	Dry	Tidal Inundation	30. No mosquitoes							
MCIS-4	13/03/2017	50000	Salt	Tidal Inundation	30. No mosquitoes							
MCIS-6	13/03/2017	13900	Salt	Tidal Inundation	1. Ae. Vigilax	1		2		1		4
MCIS-15	13/03/2017	2000	Dry	Tidal Inundation	30. No mosquitoes							
MCIS-25	13/03/2017	1600	Dry	Routine	30. No mosquitoes							
MCIS-26	13/03/2017	700	Dry	Routine	30. No mosquitoes							
MCIS-28	13/03/2017	1700	Dry	Routine	30. No mosquitoes							
MCIS-27	13/03/2017	1800	Dry	Routine	30. No mosquitoes							

MCIS-9	13/03/2017	8600	Salt	Tidal Inundation	1. Ae. Vigilax			3	2				5
PEIS-1	13/03/2017	800	Dry	Tidal Inundation	30. No mosquitoes								
RUIS-2	14/03/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax					3		1	4
C44-6	20/03/2017	3000	Salt	Recent Rain	1. Ae. Vigilax	4		3	2				7
WP33-2	20/03/2017	200	Salt	Recent Rain	1. Ae. Vigilax	4		5	5	2			15
WP33-4	20/03/2017	120	Salt	Recent Rain	1. Ae. Vigilax	2		5	5	1			13
WP33-1	20/03/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	2		5	5	1			13
WP34-1	20/03/2017	2900	Salt	Recent Rain	1. Ae. Vigilax							5	5
WP22-5	20/03/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	10		10	20				40
WP22-2	20/03/2017	1000	Salt	Recent Rain	1. Ae. Vigilax								
WP22-28	20/03/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	2		3	3				8
C44-3	21/03/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	4		2					6
C44-2	21/03/2017	1700	Salt	Recent Rain	1. Ae. Vigilax								4
WP34-2	21/03/2017	4500	Salt	Recent Rain	1. Ae. Vigilax			5	2				7
WP34-4	21/03/2017	300	Fresh	Recent Rain	30. No mosquitoes								
WP32-2	21/03/2017	5200	Salt	Recent Rain	1. Ae. Vigilax			4					4
WP23-10	21/03/2017	800	Salt	Recent Rain	1. Ae. Vigilax			3					3
WP23-8	21/03/2017	2200	Salt	Recent Rain	1. Ae. Vigilax			5					5
WP22-22	21/03/2017	13600	Salt	Recent Rain	1. Ae. Vigilax			6					6
EP33-7	21/03/2017	24200	Salt	Recent Rain	1. Ae. Vigilax			4	3				7
EP33-2	21/03/2017	400	Salt	Recent Rain	1. Ae. Vigilax			3					3
CL31-15	21/03/2017	3000	Salt	Recent Rain	1. Ae. Vigilax			2					2
CL31-7	21/03/2017	14300	Salt	Recent Rain	1. Ae. Vigilax			4	2				6
CL31-1	21/03/2017	12400	Salt	Recent Rain	1. Ae. Vigilax			3	3				6
C43-5	22/03/2017	5000	Fresh	Recent Rain	8. Cx. Annulirostris	2		1					3
C23-4	22/03/2017	4000	Fresh	Recent Rain	8. Cx. Annulirostris			2					2
WP33-5	22/03/2017	3300	Salt	Recent Rain	30. No mosquitoes								
CL31-17	22/03/2017	400	Dry	Recent Rain	30. No mosquitoes								
CL31-18	22/03/2017	100	Dry	Recent Rain	30. No mosquitoes								
CL31-16	22/03/2017	3100	Salt	Recent Rain	1. Ae. Vigilax			2	2				4
CL31-14	22/03/2017	2700	Salt	Recent Rain	1. Ae. Vigilax			3					3
CL31-3	22/03/2017	500	Fresh	Recent Rain	8. Cx. Annulirostris			2					2
CL42-1	23/03/2017	4500	Fresh	Recent Rain	30. No mosquitoes								
WP23-11	23/03/2017	1100	Dry	Recent Rain	30. No mosquitoes								
C43-4	24/03/2017	2.32	Fresh	Recent Rain	30. No mosquitoes								
C43-5	24/03/2017	1.05	Dry	Recent Rain	30. No mosquitoes								
WP23-16	24/03/2017	0.1	Dry	Recent Rain	30. No mosquitoes								
WP22-19	24/03/2017	5.3	Salt	Recent Rain	1. Ae. Vigilax					25	25	25	50
CL31-15	24/03/2017	0.89	Fresh	Recent Rain	1. Ae. Vigilax						25	25	50
CL31-1	24/03/2017	1.24	Salt	Recent Rain	1. Ae. Vigilax					10	5	5	20
CL13-2	24/03/2017	0.008	Salt	Recent Rain	1. Ae. Vigilax					50	50		100
CL13-1	24/03/2017	0.62	Salt	Recent Rain	30. No mosquitoes								
LBIS-1	27/03/2017	4400	Salt	Recent Rain	30. No mosquitoes								
LBIS-2	27/03/2017	4300	Salt	Recent Rain	30. No mosquitoes								
LBIS-3	27/03/2017	6500	Brackish	Recent Rain	30. No mosquitoes								
KAIS-4	27/03/2017	4500	Salt	Recent Rain	7. Cx. Sitiens			20	20	20			60
MCIS-2	27/03/2017	24000	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-3	27/03/2017	2200	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-4	27/03/2017	5000	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-6	27/03/2017	13900	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-9	27/03/2017	8600	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-8	27/03/2017	1000	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-22	27/03/2017	1800	Salt	Recent Rain	1. Ae. Vigilax								
PEIS-1	27/03/2017	800	Salt	Recent Rain	1. Ae. Vigilax								
PEIS-2	27/03/2017	800	Salt	Recent Rain	1. Ae. Vigilax								
RB21-1	20/03/2017	500	Salt	Recent Rain	1. Ae. Vigilax								
RB21-2	20/03/2017	110	Salt	Recent Rain	1. Ae. Vigilax								
RB21-3	20/03/2017	300	Salt	Recent Rain	1. Ae. Vigilax								
RB21-4	20/03/2017	5700	Salt	Recent Rain	1. Ae. Vigilax								
RB21-5	20/03/2017	100	Salt	Recent Rain	1. Ae. Vigilax								
RB24-1	20/03/2017	1200	Salt	Recent Rain	1. Ae. Vigilax								
RB24-2	20/03/2017	350	Salt	Recent Rain	1. Ae. Vigilax								
RB24-3	20/03/2017	400	Salt	Recent Rain	1. Ae. Vigilax								
RB24-4	20/03/2017	2000	Salt	Recent Rain	1. Ae. Vigilax								
RB13-2	20/03/2017	2300	Salt	Recent Rain	1. Ae. Vigilax								
RB13-3	20/03/2017	100	Salt	Recent Rain	1. Ae. Vigilax								
PTTN33-1	21/03/2017	400	Salt	Recent Rain	1. Ae. Vigilax								
PTTN33-2	21/03/2017	5000	Salt	Recent Rain	1. Ae. Vigilax								
PTTN33-3	21/03/2017	200	Salt	Recent Rain	1. Ae. Vigilax								
R21-2	21/03/2017	1600	Salt	Recent Rain	1. Ae. Vigilax								
R12-1	21/03/2017	200	Salt	Recent Rain	1. Ae. Vigilax								
R12-2	21/03/2017	100	Salt	Recent Rain	1. Ae. Vigilax								
RB14-2	21/03/2017	4000	Salt	Recent Rain	1. Ae. Vigilax								
RB14-3	21/03/2017	2000	Salt	Recent Rain	1. Ae. Vigilax								
RB14-5	21/03/2017	1500	Salt	Recent Rain	1. Ae. Vigilax								



RB14-6	21/03/2017	1500	Salt	Recent Rain	1. Ae. Vigilax							
RB14-7	21/03/2017	350	Salt	Recent Rain	1. Ae. Vigilax							
RB14-9	21/03/2017	150	Salt	Recent Rain	1. Ae. Vigilax							
RB12-5	21/03/2017	1800	Fresh	Recent Rain	30. No mosquitoes							
RB12-6	21/03/2017	2200	Fresh	Recent Rain	30. No mosquitoes							
RB12-7	21/03/2017	1700	Fresh	Recent Rain	30. No mosquitoes							
RB13-6	21/03/2017	600	Fresh	Recent Rain	30. No mosquitoes							
RB13-7	21/03/2017	600	Fresh	Recent Rain	30. No mosquitoes							
RB13-12	21/03/2017	6200	Fresh	Recent Rain	30. No mosquitoes							
RB13-13	21/03/2017	900	Fresh	Recent Rain	30. No mosquitoes							
RB3-1	21/03/2017	3900	Fresh	Recent Rain	30. No mosquitoes							
CL32-5	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB14-4	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB14-11	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB14-12	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB13-5	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
W44-1	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
G12-2	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
G12-3	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
G12-4	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
C44-6	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax							
RUIS-3	27/02/2017	5000	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-1	27/02/2017	1000	Dry	Tidal Inundation	30. No mosquitoes							
PAIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	200						200
LAIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	200						200
LOIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RUIS-5	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		50					50
RUIS-3	28/02/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-3	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli							
PLIS-1	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli							
NSIS-1	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli							
PAIS-1	3/03/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax					20		
LAIS-1	3/03/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax					20		
LOIS-1	3/03/2017	20000	Salt	Treatment Evaluation	30. No mosquitoes							
WP34-1	28/03/2017	2900	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
WP34-3	28/03/2017	4200	Fresh	Recent Rain	7. Cx. Sitiens	5	5					10
WP33-9	28/03/2017	1100	Salt	Recent Rain	30. No mosquitoes							
WP34-4	28/03/2017	300	Salt	Recent Rain	1. Ae. Vigilax	25	25					50
C11-4	28/03/2017	9400	Fresh	Recent Rain	30. No mosquitoes							
C44-4	28/03/2017	2000	Fresh	Recent Rain	7. Cx. Sitiens	50						50
WP23-11	28/03/2017	0.08	Salt	Recent Rain	30. No mosquitoes							
WP32-1	28/03/2017	1800	Fresh	Recent Rain	30. No mosquitoes							
C43-4	28/03/2017	23200	Fresh	Recent Rain	30. No mosquitoes							
C43-5	28/03/2017	10500	Fresh	Recent Rain	30. No mosquitoes							
WP22-3	28/03/2017	1100	Fresh	Recent Rain	29. Unidentified	5	5					10
C11-1	28/03/2017	2100	Salt	Recent Rain	30. No mosquitoes							
C11-3	28/03/2017	3300	Fresh	Recent Rain	30. No mosquitoes							
WP22-3	28/03/2017	17500	Salt	Recent Rain	29. Unidentified	5	5					10
CL44-9	28/03/2017	7800	Fresh	Recent Rain	30. No mosquitoes							
CL43-6	28/03/2017	600	Fresh	Recent Rain	30. No mosquitoes							
RUIS-2	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
RUIS-3	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
G12-2	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	100						100
RUIS-5	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
PAIS-1	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50	30	20				100
LAIS-1	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
LOIS-1	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	20						20
GAIS-1	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
MCIS-4	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
MCIS-2	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
PLIS-1	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
RB11-1	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-12	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
C44-6	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	20	20				50
CL32-5	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-12	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-4	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB13-5	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RB14-11	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-10	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
W44-1	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	35	5					40
G12-3	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
G12-4	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	40	10					50
NSIS-1	12/03/2017	0	Salt	Tidal Inundation	29. Unidentified	25						25
PAIS-1	10/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes							

C44-6	11/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes								
GAIS-1	12/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes								
RUIS-2	12/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes								
RUIS-5	12/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes								
CL32-5	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20							20
RB14-4	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20							20
RB14-11	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20							20
RB14-12	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20							20
RB13-5	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20							20
W44-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20	15						35
G12-2	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20	15						35
G12-3	20/03/2017	20000	Dry	Recent Rain	30. No mosquitoes	20	15						35
G12-4	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20	15						35
PAIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	10						3	13
PAIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								5
LAIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								5
LOIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								5
RUIS-2	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	45						4	49
RUIS-2	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
RUIS-3	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	30							30
RUIS-5	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	50							50
RUIS-5	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-2	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-2	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-4	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	30							30
MCIS-4	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
GAIS-1	22/03/2017	20000	Salt	Recent Rain	29. Unidentified								
GAIS-1	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
WP22-28	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								
WP22-28	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
NSIS-1	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
PLIS-1	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
LOIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								5
C44-6	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
C44-6	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
CL31-9	29/03/2017	13500	Fresh	Recent Rain	29. Unidentified								5
CL31-15	29/03/2017	8900	Brackish	Recent Rain	29. Unidentified								5
WP33-2	31/03/2017	2000	Salt	Recent Rain	1. Ae. Vigilax	5	5	5	2				17
WP33-1	31/03/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5	5	2				17
WP33-4	31/03/2017	1200	Dry	Recent Rain	7. Cx. Sitiens	5	5	5	3				17
EP33-7	31/03/2017	1000	Salt	Recent Rain	1. Ae. Vigilax			20					20
WP23-10	31/03/2017	800	Salt	Recent Rain	29. Unidentified								
WP23-8	31/03/2017	2200	Salt	Recent Rain	29. Unidentified								
CL43-6	31/03/2017	600	Fresh	Recent Rain	29. Unidentified								
CL13-2	31/03/2017	800	Salt	Recent Rain	29. Unidentified								
CL31-16	31/03/2017	3100	Salt	Recent Rain	29. Unidentified								
CL31-14	31/03/2017	2700	Salt	Recent Rain	29. Unidentified								
CL31-3	31/03/2017	500	Fresh	Recent Rain	29. Unidentified								
RB13-5	31/03/2017	10000	Salt	Recent Rain	29. Unidentified								
RB11-5	31/03/2017	10000	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens	7. 20		15	15				50
RB21-3	31/03/2017	1000	Salt	Recent Rain	30. No mosquitoes								
R12-1	31/03/2017	1873	Salt	Recent Rain	30. No mosquitoes								
R21-2	31/03/2017	1619	Salt	Recent Rain	30. No mosquitoes								
PTTN33-6	31/03/2017	2631	Salt	Recent Rain	30. No mosquitoes								
PTTN33-2	31/03/2017	1200	Salt	Recent Rain	30. No mosquitoes								
W44-1	31/03/2017	1800	Salt	Recent Rain	30. No mosquitoes								
G12-2	31/03/2017	2000	Salt	Recent Rain	30. No mosquitoes								

Apr-17

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
C44-3	2/04/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		4	2			6
C44-2	2/04/2017	1700	Salt	Recent Rain	1. Ae. Vigilax		2	1			3
WP33-2	2/04/2017	2000	Salt	Recent Rain	1. Ae. Vigilax		3				3
WP33-1	2/04/2017	13900	Salt	Recent Rain	1. Ae. Vigilax			3			3
WP33-4	2/04/2017	1200	Fresh	Recent Rain	8. Cx. Annulirostris		2	2			4
WP33-9	2/04/2017	1100	Fresh	Recent Rain	8. Cx. Annulirostris		2				2
WP33-8	2/04/2017	500	Fresh	Recent Rain	8. Cx. Annulirostris		1	1			2
WP34-3	2/04/2017	4200	Fresh	Recent Rain	8. Cx. Annulirostris		2	2			4
WP34-1	2/04/2017	2900	Salt	Recent Rain	1. Ae. Vigilax		2				2
WP34-2	2/04/2017	4500	Fresh	Recent Rain	8. Cx. Annulirostris			2			2
WP34-4	2/04/2017	300	Dry	Recent Rain	30. No mosquitoes						
WP32-2	2/04/2017	5200	Salt	Recent Rain	8. Cx. Annulirostris			2			2





RB12-5	10/04/2017	1800	Fresh	Recent Rain	30. No mosquitoes							
RB12-6	10/04/2017	2200	Fresh	Recent Rain	30. No mosquitoes							
RB12-7	10/04/2017	1700	Fresh	Recent Rain	30. No mosquitoes							
CL31-1	27/04/2017	500	Dry	Tidal Inundation	30. No mosquitoes							
CL31-16	27/04/2017	500	Dry	Tidal Inundation	30. No mosquitoes							
CL13-2	27/04/2017	800	Brackish	Tidal Inundation	30. No mosquitoes							
C44-6	27/04/2017	4000	Salt	Tidal Inundation	30. No mosquitoes	20						20
EP33-7	27/04/2017	5000	Salt	Tidal Inundation	30. No mosquitoes	15						15
C44-3	28/04/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax					5		5
C44-2	28/04/2017	1700	Salt	Tidal Inundation	1. Ae. Vigilax					3		3
WP32-2	28/04/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax					3		3
WP33-1	28/04/2017	13900	Salt	Tidal Inundation	1. Ae. Vigilax					4		4
WP34-3	28/04/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax					2		2
WP34-1	28/04/2017	2900	Salt	Tidal Inundation	1. Ae. Vigilax					3		3
WP32-2	28/04/2017	5200	Dry	Tidal Inundation	30. No mosquitoes							
WP22-5	28/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax					4		4
EP33-7	28/04/2017	24200	Salt	Tidal Inundation	1. Ae. Vigilax					4		4
WP22-28	28/04/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax					3		3
EP33-2	28/04/2017	400	Salt	Tidal Inundation	1. Ae. Vigilax					2		2
WP22-19	28/04/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax					3		3
CL31-15	28/04/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax					2		2
CL31-1	28/04/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax					2		2
C44-6	27/04/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax	15						15
CL13-2	28/04/2017	800	Salt	Tidal Inundation	30. No mosquitoes							
CL31-16	28/04/2017	3100	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
CL31-14	28/04/2017	100	Salt	Tidal Inundation	30. No mosquitoes							
CL31-3	28/04/2017	500	Salt	Tidal Inundation	30. No mosquitoes							
CL31-7	28/04/2017	3000	Salt	Tidal Inundation	30. No mosquitoes							
CL31-1	28/04/2017	10000	Salt	Tidal Inundation	30. No mosquitoes							
EP33-7	27/04/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax	15						15
RUIS-2	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	30						30
RUIS-5	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	30						30
RUIS-3	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
MCIS-4	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified							
LAIS-1	28/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
LOIS-1	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5
PAIS-1	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	40						40
PLIS-1	27/04/2017	20000	Salt	Tidal Inundation	29. Unidentified							
GAIS-1	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified							
MCIS-2	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified							
NSIS-1	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified							
W44-1	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
G12-2	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
CL32-5	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5
RB14-4	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5
RB14-12	27/04/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RB14-11	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5
RB13-5	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax							
G12-4	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax							
RB14-2	21/03/2017	4000	Salt	Recent Rain	1. Ae. Vigilax							
RB14-3	21/03/2017	2000	Salt	Recent Rain	1. Ae. Vigilax							
RB14-5	21/03/2017	1500	Salt	Recent Rain	1. Ae. Vigilax							
RB14-6	21/03/2017	1500	Salt	Recent Rain	1. Ae. Vigilax							
RB14-7	21/03/2017	350	Salt	Recent Rain	1. Ae. Vigilax							
RB14-9	21/03/2017	150	Salt	Recent Rain	1. Ae. Vigilax							
RB12-5	21/03/2017	1800	Fresh	Recent Rain	30. No mosquitoes							
RB12-6	21/03/2017	2200	Fresh	Recent Rain	30. No mosquitoes							
RB12-7	21/03/2017	1700	Fresh	Recent Rain	30. No mosquitoes							
RB13-6	21/03/2017	600	Fresh	Recent Rain	30. No mosquitoes							
RB13-7	21/03/2017	600	Fresh	Recent Rain	30. No mosquitoes							
RB13-12	21/03/2017	6200	Fresh	Recent Rain	30. No mosquitoes							
RB13-13	21/03/2017	900	Fresh	Recent Rain	30. No mosquitoes							
RB3-1	21/03/2017	3900	Fresh	Recent Rain	30. No mosquitoes							
CL32-5	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB14-4	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB14-11	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB14-12	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
RB13-5	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
W44-1	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
G12-2	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
G12-3	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
G12-4	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
C44-6	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax							
RUIS-3	27/02/2017	5000	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-1	27/02/2017	1000	Dry	Tidal Inundation	30. No mosquitoes							



PAIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	200						200
LAIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	200						200
LOIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RUIS-5	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		50					50
RUIS-3	28/02/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							50
RUIS-3	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli							
PLIS-1	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli							
NSIS-1	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli							
PAIS-1	3/03/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax						20	
LAIS-1	3/03/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax						20	
LOIS-1	3/03/2017	20000	Salt	Treatment Evaluation	30. No mosquitoes							
WP34-1	28/03/2017	2900	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
WP34-3	28/03/2017	4200	Fresh	Recent Rain	7. Cx. Sitiens	5	5					10
WP33-9	28/03/2017	1100	Salt	Recent Rain	30. No mosquitoes							
WP34-4	28/03/2017	300	Salt	Recent Rain	1. Ae. Vigilax	25	25					50
C11-4	28/03/2017	9400	Fresh	Recent Rain	30. No mosquitoes							
C44-4	28/03/2017	2000	Fresh	Recent Rain	7. Cx. Sitiens	50						50
WP23-11	28/03/2017	0.08	Salt	Recent Rain	30. No mosquitoes							
WP32-1	28/03/2017	1800	Fresh	Recent Rain	30. No mosquitoes							
C43-4	28/03/2017	23200	Fresh	Recent Rain	30. No mosquitoes							
C43-5	28/03/2017	10500	Fresh	Recent Rain	30. No mosquitoes							
WP22-3	28/03/2017	1100	Fresh	Recent Rain	29. Unidentified	5	5					10
C11-1	28/03/2017	2100	Salt	Recent Rain	29. Unidentified							
C11-3	28/03/2017	3300	Fresh	Recent Rain	30. No mosquitoes							
WP22-3	28/03/2017	17500	Salt	Recent Rain	29. Unidentified	5	5					10
CL44-9	28/03/2017	7800	Fresh	Recent Rain	30. No mosquitoes							
CL43-6	28/03/2017	600	Fresh	Recent Rain	30. No mosquitoes							
RUIS-2	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
RUIS-3	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
G12-2	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	100						100
RUIS-5	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
PAIS-1	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50	30	20				100
LAIS-1	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50						50
LOIS-1	10/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	20						20
GAIS-1	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
MCIS-4	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
MCIS-2	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
PLIS-1	12/03/2017	20000	Salt	Tidal Inundation	29. Unidentified							
RB11-1	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-12	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
C44-6	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	20	20				50
CL32-5	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-12	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-4	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB13-5	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RB14-11	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
RB14-10	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
W44-1	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	35	5					40
G12-3	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	25						25
G12-4	11/03/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	40	10					50
NSIS-1	12/03/2017	0	Salt	Tidal Inundation	29. Unidentified	25						25
PAIS-1	10/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes							
C44-6	11/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes							
GAIS-1	12/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-2	12/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-5	12/03/2017	0	Salt	Tidal Inundation	30. No mosquitoes							
CL32-5	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20						20
RB14-4	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20						20
RB14-11	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20						20
RB14-12	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20						20
RB13-5	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20						20
W44-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20	15					35
G12-2	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20	15					35
G12-3	20/03/2017	20000	Dry	Recent Rain	30. No mosquitoes	20	15					35
G12-4	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	20	15					35
PAIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	10				3		13
PAIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax							5
LAIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax							5
LOIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax							5
RUIS-2	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	45		4				49
RUIS-2	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax							
RUIS-3	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	30						30
RUIS-5	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	50						50
RUIS-5	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax							
MCIS-2	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax							

MCIS-2	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
MCIS-4	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	30							30
MCIS-4	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
GAIS-1	22/03/2017	20000	Salt	Recent Rain	29. Unidentified								
GAIS-1	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
WP22-28	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								
WP22-28	20/03/2017	0	Salt	Recent Rain	1. Ae. Vigilax								
NSIS-1	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
PLIS-1	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
LOIS-1	20/03/2017	20000	Salt	Recent Rain	1. Ae. Vigilax								5
C44-6	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
C44-6	22/03/2017	0	Salt	Recent Rain	29. Unidentified								
CL31-9	29/03/2017	13500	Fresh	Recent Rain	29. Unidentified								5
CL31-15	29/03/2017	8900	Brackish	Recent Rain	29. Unidentified								5
WP33-2	31/03/2017	2000	Salt	Recent Rain	1. Ae. Vigilax	5	5	5	2				17
WP33-1	31/03/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5	5	2				17
WP33-4	31/03/2017	1200	Dry	Recent Rain	7. Cx. Sitiens	5	5	5	3				17
EP33-7	31/03/2017	1000	Salt	Recent Rain	1. Ae. Vigilax								20
WP23-10	31/03/2017	800	Salt	Recent Rain	29. Unidentified								
WP23-8	31/03/2017	2200	Salt	Recent Rain	29. Unidentified								
CL43-6	31/03/2017	600	Fresh	Recent Rain	29. Unidentified								
CL13-2	31/03/2017	800	Salt	Recent Rain	29. Unidentified								
CL31-16	31/03/2017	3100	Salt	Recent Rain	29. Unidentified								
CL31-14	31/03/2017	2700	Salt	Recent Rain	29. Unidentified								
CL31-3	31/03/2017	500	Fresh	Recent Rain	29. Unidentified								
RB13-5	31/03/2017	10000	Salt	Recent Rain	29. Unidentified								
RB11-5	31/03/2017	10000	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens	20			15	15			50
RB21-3	31/03/2017	1000	Salt	Recent Rain	30. No mosquitoes								
R12-1	31/03/2017	1873	Salt	Recent Rain	30. No mosquitoes								
R21-2	31/03/2017	1619	Salt	Recent Rain	30. No mosquitoes								
PTTN33-6	31/03/2017	2631	Salt	Recent Rain	30. No mosquitoes								
PTTN33-2	31/03/2017	1200	Salt	Recent Rain	30. No mosquitoes								
W44-1	31/03/2017	1800	Salt	Recent Rain	30. No mosquitoes								
G12-2	31/03/2017	2000	Salt	Recent Rain	30. No mosquitoes								

## May-17

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
RB11-1	2/05/2017	12500	Salt	Tidal Inundation	1. Ae. Vigilax			3			3
RB14-10	2/05/2017	25300	Salt	Tidal Inundation	1. Ae. Vigilax			3			3
CL13-2	2/05/2017	800	Salt	Tidal Inundation	30. No mosquitoes						
CL31-16	2/05/2017	3100	Salt	Tidal Inundation	1. Ae. Vigilax	10	5				15
CL31-14	2/05/2017	2700	Salt	Tidal Inundation	30. No mosquitoes						
C44-6	2/05/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax			3			3
RUIS-2	2/05/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RUIS-3	2/05/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		5				5
RUIS-5	2/05/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
PAIS-1	2/05/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		30				30
MCIS-4	4/05/2017	0	Salt	Tidal Inundation	29. Unidentified						
LOIS-1	2/05/2017	20000	Salt	Tidal Inundation	30. No mosquitoes						
C43-4	9/05/2017	1000	Fresh	Recent Rain	30. No mosquitoes						
C44-6	9/05/2017	2000	Salt	Recent Rain	30. No mosquitoes						
WP33-2	9/05/2017	2000	Salt	Recent Rain	1. Ae. Vigilax			10	5		15
WP33-4	9/05/2017	2000	Drain	Recent Rain	30. No mosquitoes						
WP34-3	9/05/2017	2000	Drain	Recent Rain	30. No mosquitoes						
WP34-1	9/05/2017	2900	Brackish	Recent Rain	30. No mosquitoes						
WP34-2	9/05/2017	400	Brackish	Recent Rain	30. No mosquitoes						
CL13-2	9/05/2017	800	Salt	Recent Rain	1. Ae. Vigilax	10					10
C44-6	12/05/2017	4000	Salt	Tidal Inundation	30. No mosquitoes						
EP33-7	12/05/2017	5000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-2	12/05/2017	6000	Salt	Tidal Inundation	1. Ae. Vigilax	3	3				6
MCIS-2	17/05/2017	24200	Salt	Routine	30. No mosquitoes						
MCIS-3	17/05/2017	2200	Brackish	Routine	30. No mosquitoes						
MCIS-6	17/05/2017	13900	Brackish	Routine	30. No mosquitoes						
MCIS-8	17/05/2017	1000	Salt	Routine	30. No mosquitoes						
MCIS-15	17/05/2017	3500	Brackish	Routine	30. No mosquitoes						
MCIS-23	17/05/2017	1600	Dry	Routine	30. No mosquitoes						
MCIS-26	17/05/2017	700	Dry	Routine	30. No mosquitoes						
MCIS-28	17/05/2017	1700	Dry	Routine	30. No mosquitoes						
MCIS-27	17/05/2017	1800	Dry	Routine	30. No mosquitoes						
MCIS-9	17/05/2017	8600	Salt	Routine	30. No mosquitoes						
PEIS-1	17/05/2017	800	Salt	Routine	30. No mosquitoes						
PEIS-2	17/05/2017	800	Salt	Routine	30. No mosquitoes						



LBIS-1	18/05/2017	4400	Salt	Routine	30. No mosquitoes								
LBIS-2	18/05/2017	4300	Salt	Routine	30. No mosquitoes								
LBIS-3	18/05/2017	3500	Fresh	Routine	30. No mosquitoes								
KAIS-1	18/05/2017	1100	Fresh	Routine	30. No mosquitoes								
KAIS-4	18/05/2017	4500	Salt	Routine	30. No mosquitoes								
KAIS-2	18/05/2017	3600	Salt	Routine	30. No mosquitoes								
KAIS-3	18/05/2017	700	Salt	Routine	30. No mosquitoes								
LAIS-1	2/05/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax						<1		<1
MCIS-4	22/05/2017	50000	Salt	Routine	30. No mosquitoes								
C43-4	22/05/2017	200	Salt	Recent Rain	1. Ae. Vigilax				5		0		
RUIS-5	16/05/2017	20000	Salt	Recent Rain	1. Ae. Vigilax				10				10
PAIS-1	16/05/2017	20000	Salt	Recent Rain	1. Ae. Vigilax				10		5		15
LAIS-1	16/05/2017	20000	Salt	Recent Rain	1. Ae. Vigilax				5				5
LOIS-1	16/05/2017	20000	Salt	Recent Rain	1. Ae. Vigilax						<1		<1
RUIS-2	24/05/2017	5000	Fresh	Recent Rain	8. Cx. Annulirostris				5				5
RUIS-5	24/05/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2			3		4		13
RUIS-1	24/05/2017	42200	Fresh	Recent Rain	8. Cx. Annulirostris				4				4
RUIS-5	25/05/2017	20000	Salt	Recent Rain	7. Cx. Sitiens				5		2		7
PAIS-1	25/05/2017	20000	Salt	Recent Rain	7. Cx. Sitiens				1		2		3
LAIS-1	25/05/2017	20000	Salt	Recent Rain	7. Cx. Sitiens						<1		<1
LOIS-1	25/05/2017	20000	Salt	Recent Rain	7. Cx. Sitiens						<1		<1
EP33-7	25/05/2017	1000	Salt	Recent Rain	30. No mosquitoes								
WP22-20	25/05/2017	1000	Salt	Recent Rain	30. No mosquitoes								
CL32-5	25/05/2017	2000	Salt	Recent Rain	7. Cx. Sitiens				5				5
RB14-2	25/05/2017	3000	Salt	Recent Rain	30. No mosquitoes								
RB14-4	25/05/2017	1000	Salt	Recent Rain	30. No mosquitoes								
RB14-12	25/05/2017	3000	Salt	Recent Rain	30. No mosquitoes								
RB14-5	25/05/2017	500	Brackish	Recent Rain	7. Cx. Sitiens				10				
C44-6	26/05/2017	4000	Salt	Tidal Inundation	7. Cx. Sitiens				3		2		5
WP33-1	26/05/2017	2000	Salt	Tidal Inundation	30. No mosquitoes								
EP33-7	26/05/2017	1000	Salt	Tidal Inundation	30. No mosquitoes								
WP23-10	26/05/2017	400	Salt	Tidal Inundation	30. No mosquitoes								
W44-1	26/05/2017	3000	Salt	Tidal Inundation	7. Cx. Sitiens				4		2		6
G12-4	26/05/2017	1000	Salt	Tidal Inundation	7. Cx. Sitiens				2				
RUIS-2	25/05/2017	319700	Salt	Tidal Inundation	1. Ae. Vigilax				3				3
RUIS-5	25/05/2017	261500	Salt	Tidal Inundation	1. Ae. Vigilax				4				4
RUIS-1	25/05/2017	5000	Fresh	Recent Rain	30. No mosquitoes								
C44-6	29/05/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	2			5				7
WP34-1	29/05/2017	300	Salt	Tidal Inundation									
WP22-5	29/05/2017	1000	Salt	Tidal Inundation									
WP22-16	29/05/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens				1		1		2
WP22-19	29/05/2017	5000	Salt	Tidal Inundation									
WP22-20	29/05/2017	500	Salt	Tidal Inundation	7. Cx. Sitiens				10		10		20
WP22-24	29/05/2017	1500	Salt	Tidal Inundation	7. Cx. Sitiens	5			5				10
CL13-4	29/05/2017	4700	Salt	Tidal Inundation	7. Cx. Sitiens	2			2				4
CL13-16	29/05/2017	3100	Salt	Tidal Inundation	7. Cx. Sitiens	5			5				10
CL31-15	29/05/2017	8900	Salt	Tidal Inundation	7. Cx. Sitiens	10			10				20
C43-6	30/05/2017	2000	Salt	Tidal Inundation	7. Cx. Sitiens	2			2		2		5
C43-4	30/05/2017	2000	Salt	Tidal Inundation	7. Cx. Sitiens	2			2		2		5
C44-2	30/05/2017	1700	Salt	Tidal Inundation	7. Cx. Sitiens				5		5		5
C44-3	30/05/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens				5		5		2
WP23-10	30/05/2017	800	Salt	Tidal Inundation	7. Cx. Sitiens	2			2				2
WP23-8	30/05/2017	2200	Salt	Tidal Inundation	7. Cx. Sitiens	2			2				2
WP22-1	30/05/2017	19200	Salt	Tidal Inundation	30. No mosquitoes								
NSIS-10	31/05/2017	1700	Salt	Tidal Inundation	1. Ae. Vigilax				5		2		7
NSIS-25	31/05/2017	3000	Dry	Routine	30. No mosquitoes								
NSIS-17	31/05/2017	10000	Dry	Routine	30. No mosquitoes								
NSIS-27	31/05/2017	2000	Dry	Routine	30. No mosquitoes								
NSIS-28	31/05/2017	5000	Dry	Routine	30. No mosquitoes								
CB1-2	29/05/2017	400	Fresh	Recent Rain	30. No mosquitoes								
CB1-1	29/05/2017	800	Fresh	Recent Rain	30. No mosquitoes								
CB1-3	29/05/2017	300	Fresh	Recent Rain	3. Oc. Vittiger				5		5		10
RB12-5	29/05/2017	500	Dry	Routine	30. No mosquitoes								
RB12-6	29/05/2017	2200	Dry	Routine	30. No mosquitoes								
RB12-6	29/05/2017	1700	Dry	Routine	30. No mosquitoes								
RB11-1	29/05/2017	500	Salt	Routine	30. No mosquitoes								
RB11-2	29/05/2017	1600	Salt	Routine	30. No mosquitoes								
RB11-3	29/05/2017	2000	Salt	Routine	30. No mosquitoes								
RB11-4	29/05/2017	100	Brackish	Routine	30. No mosquitoes								
RB14-7	29/05/2017	1000	Dry	Routine	30. No mosquitoes								
RB14-9	29/05/2017	1000	Dry	Routine	30. No mosquitoes								
RB14-12	29/05/2017	1000	Dry	Routine	30. No mosquitoes								
PTTN33-2	29/05/2017	500	Drain	Routine	30. No mosquitoes								
PTTN33-6	29/05/2017	400	Salt	Routine	30. No mosquitoes								
PTTN33-5	29/05/2017	150	Salt	Routine	30. No mosquitoes								

RB22-1	29/05/2017	200	Drain	Routine	30. No mosquitoes								
RB14-11	29/05/2017	5000	Salt	Routine	7. Cx. Sitiens		5	5					10
RB3-1	29/05/2017	3900	Dry	Routine	30. No mosquitoes								
RB13-5	29/05/2017	1000	Brackish	Routine	30. No mosquitoes								
RB14-2	29/05/2017	4000	Salt	Routine	30. No mosquitoes								
RB14-3	29/05/2017	2000	Salt	Routine	30. No mosquitoes								
CL32-5	29/05/2017	3000	Salt	Routine	30. No mosquitoes								
RUIS-2	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	30							30
RUIS-5	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	30							30
RUIS-3	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10							10
MCIS-4	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified								
LAIS-1	28/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10							10
LOIS-1	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5							5
PAIS-1	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	40							40
PLIS-1	27/04/2017	20000	Salt	Tidal Inundation	29. Unidentified								
GAIS-1	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified								
MCIS-2	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified								
NSIS-1	29/04/2017	20000	Salt	Tidal Inundation	29. Unidentified								
W44-1	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10						20
G12-2	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10						20
CL32-5	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5							5
RB14-4	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5							5
RB14-12	27/04/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10							10
RB14-11	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5							5
RB13-5	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax								
G12-4	27/04/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax								
RB14-2	21/03/2017	4000	Salt	Recent Rain	1. Ae. Vigilax								
RB14-3	21/03/2017	2000	Salt	Recent Rain	1. Ae. Vigilax								
RB14-5	21/03/2017	1500	Salt	Recent Rain	1. Ae. Vigilax								
RB14-6	21/03/2017	1500	Salt	Recent Rain	1. Ae. Vigilax								
RB14-7	21/03/2017	350	Salt	Recent Rain	1. Ae. Vigilax								
RB14-9	21/03/2017	150	Salt	Recent Rain	1. Ae. Vigilax								
RB12-5	21/03/2017	1800	Fresh	Recent Rain	30. No mosquitoes								
RB12-6	21/03/2017	2200	Fresh	Recent Rain	30. No mosquitoes								
RB12-7	21/03/2017	1700	Fresh	Recent Rain	30. No mosquitoes								
RB13-6	21/03/2017	600	Fresh	Recent Rain	30. No mosquitoes								
RB13-7	21/03/2017	600	Fresh	Recent Rain	30. No mosquitoes								
RB13-12	21/03/2017	6200	Fresh	Recent Rain	30. No mosquitoes								
RB13-13	21/03/2017	900	Fresh	Recent Rain	30. No mosquitoes								
RB3-1	21/03/2017	3900	Fresh	Recent Rain	30. No mosquitoes								
CL32-5	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
RB14-4	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
RB14-11	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
RB14-12	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
RB13-5	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
W44-1	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
G12-2	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
G12-3	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
G12-4	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50							50
C44-6	30/02/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax								
RUIS-3	27/02/2017	5000	Salt	Tidal Inundation	30. No mosquitoes								
RUIS-1	27/02/2017	1000	Dry	Tidal Inundation	30. No mosquitoes								
PAIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	200							200
LAIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	200							200
LOIS-1	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10							10
RUIS-5	28/02/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		50						50
RUIS-3	28/02/2017	20000	Salt	Tidal Inundation	30. No mosquitoes								
RUIS-3	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli								
PLIS-1	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli								
NSIS-1	2/03/2017	0	Salt	Tidal Inundation	14. An. Hilli								
PAIS-1	3/03/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax						20		
LAIS-1	3/03/2017	20000	Salt	Treatment Evaluation	1. Ae. Vigilax						20		
LOIS-1	3/03/2017	20000	Salt	Treatment Evaluation	30. No mosquitoes								
WP34-1	28/03/2017	2900	Salt	Recent Rain	1. Ae. Vigilax	10	10						20
WP34-3	28/03/2017	4200	Fresh	Recent Rain	7. Cx. Sitiens	5	5						10
WP33-9	28/03/2017	1100	Salt	Recent Rain	29. Unidentified								
WP34-4	28/03/2017	300	Salt	Recent Rain	1. Ae. Vigilax	25	25						50
C11-4	28/03/2017	9400	Fresh	Recent Rain	29. Unidentified								
C44-4	28/03/2017	2000	Fresh	Recent Rain	7. Cx. Sitiens	50							50
WP23-14	28/03/2017	0.08	Salt	Recent Rain	30. No mosquitoes								
WP32-1	28/03/2017	1800	Fresh	Recent Rain	30. No mosquitoes								
C43-4	28/03/2017	23200	Fresh	Recent Rain	30. No mosquitoes								
C43-5	28/03/2017	10500	Fresh	Recent Rain	30. No mosquitoes								
WP22-3	28/03/2017	1100	Fresh	Recent Rain		5	5						10
C11-1	28/03/2017	2100	Salt	Recent Rain	30. No mosquitoes								





CL31-14	31/03/2017	2700	Salt	Recent Rain	29. Unidentified						
CL31-3	31/03/2017	500	Fresh	Recent Rain	29. Unidentified						
RB13-5	31/03/2017	10000	Salt	Recent Rain	29. Unidentified						
RB11-5	31/03/2017	10000	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens	20		15	15		50
RB21-3	31/03/2017	1000	Salt	Recent Rain	30. No mosquitoes						
R12-1	31/03/2017	1873	Salt	Recent Rain	30. No mosquitoes						
R21-2	31/03/2017	1619	Salt	Recent Rain	30. No mosquitoes						
PTTN33-6	31/03/2017	2631	Salt	Recent Rain	30. No mosquitoes						
PTTN33-2	31/03/2017	1200	Salt	Recent Rain	30. No mosquitoes						
W44-1	31/03/2017	1800	Salt	Recent Rain	30. No mosquitoes						
G12-2	31/03/2017	2000	Salt	Recent Rain	30. No mosquitoes						

## Jun-17

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
RB21-1	5/06/2017	1500	Salt	Routine	30. No mosquitoes						
RB21-2	5/06/2017	110	Drain	Routine	7. Cx. Sitiens		5				
RB21-3	5/06/2017	300	Salt	Routine	30. No mosquitoes						
RB21-4	5/06/2017	5700	Salt	Routine	30. No mosquitoes						
RB21-5	5/06/2017	100	Drain	Routine	30. No mosquitoes						
RB24-1	5/06/2017	1200	Brackish	Routine	7. Cx. Sitiens		6				
RB24-2	5/06/2017	350	Brackish	Routine	30. No mosquitoes						
RB24-3	5/06/2017	400	Brackish	Routine	30. No mosquitoes						
RB24-4	5/06/2017	2000	Brackish	Routine	30. No mosquitoes						
C43-5	12/06/2017	10500	Salt	Tidal Inundation	30. No mosquitoes						
C43-4	12/06/2017	23200	Salt	Tidal Inundation	30. No mosquitoes						
C44-6	12/06/2017	142500	Salt	Tidal Inundation	30. No mosquitoes						
C44-4	12/06/2017	2000	Fresh	Recent Rain	30. No mosquitoes						
WP22-16	12/06/2017	50000	Salt	Tidal Inundation	30. No mosquitoes						
WP22-24	12/06/2017	14700	Salt	Tidal Inundation	30. No mosquitoes						
CL13-2	12/06/2017	800	Salt	Tidal Inundation	1. Ae. Vigilax	2	2				4
CL31-15	12/06/2017	890	Salt	Tidal Inundation	7. Cx. Sitiens	2	2				4
CL32-5	12/06/2017	50000	Salt	Routine	30. No mosquitoes						
RB14-2	12/06/2017	4000	Salt	Routine	30. No mosquitoes						
RB14-3	12/06/2017	2000	Salt	Routine	30. No mosquitoes						
RB14-4	12/06/2017	50000	Salt	Routine	30. No mosquitoes						
RB14-5	12/06/2017	1500	Salt	Routine	30. No mosquitoes						
RB14-6	12/06/2017	1500	Salt	Routine	30. No mosquitoes						
RB14-7	12/06/2017	350	Salt	Routine	30. No mosquitoes						
RB14-9	12/06/2017	150	Salt	Routine	30. No mosquitoes						
RB14-11	12/06/2017	200000	Salt	Routine	30. No mosquitoes						
RB14-12	12/06/2017	50000	Salt	Routine	30. No mosquitoes						
RB13-5	12/06/2017	120000	Salt	Routine	30. No mosquitoes						
W44-1	12/06/2017	150000	Salt	Routine	30. No mosquitoes						
G12-2	12/06/2017	45000	Salt	Routine	30. No mosquitoes						
G12-3	12/06/2017	10000	Salt	Routine	30. No mosquitoes						
G12-4	12/06/2017	47000	Salt	Routine	30. No mosquitoes						
PAIS-1	12/06/2017	20000	Salt	Recent Rain	1. Ae. Vigilax					1	1
LAIS-1	12/06/2017	20000	Salt	Recent Rain	1. Ae. Vigilax				<1		<1
RUIS-5	12/06/2017	20000	Salt	Recent Rain	30. No mosquitoes						
RUIS-2	12/06/2017	20000	Salt	Recent Rain	30. No mosquitoes						
RUIS-1	12/06/2017	20000	Fresh	Recent Rain	30. No mosquitoes						
CL32-1	16/06/2017	5000	Salt	Recent Rain	30. No mosquitoes						
CL32-5	16/06/2017	25900	Salt	Recent Rain	30. No mosquitoes						
RB14-2	16/06/2017	340	Salt	Recent Rain	30. No mosquitoes						
RB14-3	16/06/2017	1200	Salt	Recent Rain	30. No mosquitoes						
RB14-4	16/06/2017	57400	Salt	Recent Rain	30. No mosquitoes						
RB14-11	16/06/2017	5000	Salt	Recent Rain	7. Cx. Sitiens		2	2			4
RB14-10	16/06/2017	25300	Salt	Recent Rain	1. Ae. Vigilax		4				4
W44-1	16/06/2017	2000	Salt	Recent Rain	7. Cx. Sitiens		2	2			4
G12-4	16/06/2017	500	Salt	Recent Rain	30. No mosquitoes						
Wp22-22	16/06/2017	10000	Salt	Recent Rain	30. No mosquitoes						
WP22-20	16/06/2017	1000	Salt	Recent Rain	30. No mosquitoes						
PAIS-1	15/06/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	7			2		9
RUIS-5	15/06/2017	20000	Salt	Recent Rain	30. No mosquitoes						
RUIS-2	15/06/2017	20000	Salt	Recent Rain	30. No mosquitoes						
RUIS-3	15/06/2017	20000	Salt	Recent Rain	30. No mosquitoes						
RUIS-1	15/06/2017	20000	Salt	Recent Rain	30. No mosquitoes						
LOIS-1	16/06/2017	20000	Salt	Recent Rain	30. No mosquitoes						
LAIS-1	15/06/2017	20000	Salt	Recent Rain	7. Cx. Sitiens				<1		<1
RB21-1	16/06/2017	1500	Salt	Routine	7. Cx. Sitiens		10				10
RB21-2	16/06/2017	110	Drain	Routine	30. No mosquitoes						
RB21-3	16/06/2017	300	Salt	Routine	30. No mosquitoes						
RB21-4	16/06/2017	5700	Salt	Routine	7. Cx. Sitiens		10				10

RB21-5	16/06/2017	100	Drain	Routine	30. No mosquitoes					
RB24-1	16/06/2017	1200	Brackish	Routine	7. Cx. Sitiens	10				10
RB24-2	16/06/2017	350	Brackish	Routine	30. No mosquitoes					
RB24-3	16/06/2017	400	Brackish	Routine	30. No mosquitoes					
RB24-4	16/06/2017	2000	Brackish	Routine	30. No mosquitoes					
RB14-10	16/06/2017	3000	Salt	Recent Rain	7. Cx. Sitiens	5				5
RL4-1	20/06/2017	1200	Fresh	Recent Rain	30. No mosquitoes					
RL4-2	20/06/2017	400	Fresh	Recent Rain	30. No mosquitoes					
CB12-1	20/06/2017	400	Fresh	Recent Rain	30. No mosquitoes					
R12-14	20/06/2017	2100	Fresh	Recent Rain	30. No mosquitoes					
RB12-5	20/06/2017	1700	Fresh	Recent Rain	30. No mosquitoes					
RB12-6	20/06/2017	2200	Fresh	Recent Rain	30. No mosquitoes					
RB12-7	20/06/2017	1800	Fresh	Recent Rain	30. No mosquitoes					
RB13-6	20/06/2017	300	Fresh	Recent Rain	30. No mosquitoes					
RB13-7	20/06/2017	300	Fresh	Recent Rain	30. No mosquitoes					
RB13-12	20/06/2017	6200	Fresh	Recent Rain	30. No mosquitoes					
RB13-13	20/06/2017	900	Fresh	Recent Rain	30. No mosquitoes					
RB42-1	20/06/2017	3400	Fresh	Recent Rain	30. No mosquitoes					
RB11-2	20/06/2017	2500	Fresh	Recent Rain	30. No mosquitoes					
RB11-5	20/06/2017	300	Fresh	Recent Rain	30. No mosquitoes					
RB21-1	22/06/2017	1500	Salt	Routine	7. Cx. Sitiens	10				10
RB21-2	22/06/2017	110	Drain	Routine	30. No mosquitoes					
RB21-3	22/06/2017	300	Salt	Routine	30. No mosquitoes					
RB21-4	22/06/2017	5700	Salt	Routine	30. No mosquitoes					
RB21-5	22/06/2017	100	Drain	Routine	30. No mosquitoes					
RB24-1	22/06/2017	1200	Brackish	Routine	7. Cx. Sitiens	10				10
RB24-2	22/06/2017	350	Brackish	Routine	30. No mosquitoes					
RB24-3	22/06/2017	400	Brackish	Routine	30. No mosquitoes					
RB24-4	22/06/2017	2000	Brackish	Routine	7. Cx. Sitiens	10				10
RUIS-1	20/06/2017	5000	Fresh	Recent Rain	30. No mosquitoes					
RUIS-2	20/06/2017	10000	Brackish	Recent Rain	30. No mosquitoes					
RUIS-12	20/06/2017	2000	Fresh	Recent Rain	30. No mosquitoes					
RUIS-20	20/06/2017	200	Fresh	Recent Rain	30. No mosquitoes					
RUIS-21	20/06/2017	500	Dry	Recent Rain	30. No mosquitoes					
RUIS-22	20/06/2017	200	Fresh	Recent Rain	30. No mosquitoes					
MCIS-25	20/06/2017	600	Dry	Recent Rain	30. No mosquitoes					
MCIS-26	20/06/2017	300	Dry	Recent Rain	30. No mosquitoes					
MCIS-28	20/06/2017	500	Fresh	Recent Rain	30. No mosquitoes					
MCIS-27	20/06/2017	500	Dry	Recent Rain	30. No mosquitoes					
CL43-7	23/06/2017	8000	Dry	Recent Rain	30. No mosquitoes					
CL43-6	23/06/2017	300	Dry	Recent Rain	30. No mosquitoes					
CL13-2	23/06/2017	800	Dry	Recent Rain	7. Cx. Sitiens		5	5		10
CL13-17	23/06/2017	400	Dry	Recent Rain	30. No mosquitoes					
CL31-18	23/06/2017	100	Dry	Recent Rain	30. No mosquitoes					
CL31-16	23/06/2017	3100	Brackish	Recent Rain	7. Cx. Sitiens		5	5		10
CL13-17	23/06/2017	100	Fresh	Recent Rain	7. Cx. Sitiens		5	5		10
CL31-14	23/06/2017	500	Salt	Recent Rain	30. No mosquitoes					
CL31-3	23/06/2017	500	Fresh	Recent Rain	30. No mosquitoes					
CL31-15	23/06/2017	1000	Brackish	Recent Rain	7. Cx. Sitiens		5	5		10
PAIS-1	26/06/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	<1		<1		<1
LAIS-1	26/06/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax			<1		<1
RUIS-5	26/06/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	1				1
W44-1	26/06/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax			2		2
G12-3	26/06/2017	20000	Salt	Tidal Inundation	30. No mosquitoes					
C44-6	26/06/2017	3000	Salt	Tidal Inundation	1. Ae. Vigilax		1			1
EP33-7	26/06/2017	10000	Salt	Tidal Inundation	30. No mosquitoes					
CL32-5	26/06/2017	10000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-3	26/06/2017	1200	Salt	Tidal Inundation	7. Cx. Sitiens			5	2	7
RB14-2	26/06/2017	3400	Salt	Tidal Inundation	7. Cx. Sitiens				5	5
RB14-4	26/06/2017	10000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-12	26/06/2017	10000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-11	26/06/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens			5	5	10
RB14-10	26/06/2017	15000	Salt	Tidal Inundation	7. Cx. Sitiens			5	5	10
NSIS-25	28/06/2017	15000	Fresh	Recent Rain	8. Cx. Annulirostris		10		10	
C44-6	10/07/2017	4000	Salt	Tidal Inundation	7. Cx. Sitiens		>2			>2
WP33-2	10/07/2017	200	Salt	Tidal Inundation	30. No mosquitoes					
WP33-4	10/07/2017	120	Salt	Tidal Inundation	30. No mosquitoes					
WP33-1	10/07/2017	1000	Salt	Tidal Inundation	30. No mosquitoes					
WP34-1	10/07/2017	100	Salt	Tidal Inundation	30. No mosquitoes					
EP33-7	10/07/2017	4000	Salt	Tidal Inundation	30. No mosquitoes					
CL32-5	10/07/2017	1500	Salt	Tidal Inundation	30. No mosquitoes					
RB14-2	10/07/2017	3000	Salt	Tidal Inundation	1. Ae. Vigilax		>10			>10
RB14-3	10/07/2017	1000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-12	10/07/2017	3000	Salt	Tidal Inundation	30. No mosquitoes					
RB14-7	10/07/2017	1000	Salt	Tidal Inundation	30. No mosquitoes					



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Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
NSIS-21	10/07/2017	3300	Fresh	Recent Rain	30. No mosquitoes						
NSIS-30	10/07/2017	4700	Fresh	Recent Rain	30. No mosquitoes						
NSIS-17	10/07/2017	40500	Fresh	Recent Rain	11. Cx. Quinquefasciatus		5	5			
NSIS-27	10/07/2017	5000	Fresh	Recent Rain	11. Cx. Quinquefasciatus			5	5		
NSIS-28	10/07/2017	16100	Fresh	Recent Rain	11. Cx. Quinquefasciatus			5	5		
NSIS-29	10/07/2017	5800	Fresh	Recent Rain	30. No mosquitoes						
NSIS-16	10/07/2017	15000	Fresh	Recent Rain	11. Cx. Quinquefasciatus			5	5		
NSIS-14	10/07/2017	10000	Fresh	Recent Rain	11. Cx. Quinquefasciatus			5	5		
NSIS-24	10/07/2017	10000	Fresh	Recent Rain	8. Cx. Annulirostris		2	2			
NSIS-25	10/07/2017	5000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-10	10/07/2017	1700	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			
C44-6	10/07/2017	4000	Salt	Tidal Inundation	7. Cx. Sitiens			>2			>2
WP33-2	10/07/2017	200	Salt	Tidal Inundation	30. No mosquitoes						
WP33-4	10/07/2017	120	Salt	Tidal Inundation	30. No mosquitoes						
WP33-1	10/07/2017	1000	Salt	Tidal Inundation	30. No mosquitoes						
WP34-1	10/07/2017	100	Salt	Tidal Inundation	30. No mosquitoes						
EP33-7	10/07/2017	4000	Salt	Tidal Inundation	30. No mosquitoes						
CL32-5	10/07/2017	1500	Salt	Tidal Inundation	30. No mosquitoes						
RB14-2	10/07/2017	3000	Salt	Tidal Inundation	1. Ae. Vigilax			>10			>10
RB14-3	10/07/2017	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-12	10/07/2017	3000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-7	10/07/2017	1000	Salt	Tidal Inundation	30. No mosquitoes						
CL13-2	13/07/2017	800	Salt	Recent Rain	7. Cx. Sitiens			>10			>10
CL13-4	13/07/2017	100	Salt	Recent Rain	30. No mosquitoes						
CL31-17	13/07/2017	300	Fresh	Recent Rain	30. No mosquitoes						
CL31-16	13/07/2017	1000	Brackish	Recent Rain	7. Cx. Sitiens			10			10
CL31-14	13/07/2017	1000	Salt	Recent Rain	30. No mosquitoes						
CL31-3	13/07/2017	100	Fresh	Recent Rain	30. No mosquitoes						
CL31-15	13/07/2017	1000	Brackish	Recent Rain	7. Cx. Sitiens			5			5
RUIS-5	17/07/2017	5000	Salt	Recent Rain	30. No mosquitoes						
RUIS-7	17/07/2017	2000	Brackish	Recent Rain	30. No mosquitoes						
RUIS-2	17/07/2017	10000	Salt	Recent Rain	30. No mosquitoes						
RUIS-1	17/07/2017	5000	Fresh	Recent Rain	30. No mosquitoes						
MCIS-2	19/07/2017	4000	Fresh	Recent Rain	30. No mosquitoes						
MCIS-6	19/07/2017	5000	Salt	Recent Rain	30. No mosquitoes						
MCIS-8	19/07/2017	1000	Dry	Recent Rain	30. No mosquitoes						
MCIS-15	19/07/2017	2000	Brackish	Recent Rain	30. No mosquitoes						
MCIS-25	19/07/2017	500	Dry	Recent Rain	30. No mosquitoes						
MCIS-26	19/07/2017	500	Dry	Recent Rain	30. No mosquitoes						
MCIS-28	19/07/2017	500	Dry	Recent Rain	30. No mosquitoes						
MCIS-27	19/07/2017	1000	Dry	Recent Rain	30. No mosquitoes						
PEIS-1	19/07/2017	800	Dry	Recent Rain	30. No mosquitoes						
PEIS-2	19/07/2017	800	Dry	Recent Rain	30. No mosquitoes						
C44-4	20/07/2017	2000	Fresh	Recent Rain	30. No mosquitoes						
WP32-2	20/07/2017	200	Salt	Recent Rain	7. Cx. Sitiens			5	5		10
WP33-4	20/07/2017	120	Salt	Recent Rain	7. Cx. Sitiens			5	5		10
WP34-3	20/07/2017	3000	Drain	Recent Rain	7. Cx. Sitiens		5	5	5		15
WP34-1	20/07/2017	500	Brackish	Recent Rain	7. Cx. Sitiens			5	5		10
WP23-9	20/07/2017	200	Brackish	Recent Rain	30. No mosquitoes			5	5		10
WP23-10	20/07/2017	300	Brackish	Recent Rain	7. Cx. Sitiens						
WP23-16	20/07/2017	1000	Fresh	Recent Rain	30. No mosquitoes						
WP23-8	20/07/2017	300	Brackish	Recent Rain	7. Cx. Sitiens			5	5		10
WP22-3	20/07/2017	300	Brackish	Recent Rain	7. Cx. Sitiens			5	5		10
WP22-28	20/07/2017	250	Brackish	Recent Rain	7. Cx. Sitiens			5	5		10
PAIS-1	25/07/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		1				1
LAIS-1	25/07/2017	20000	Salt	Tidal Inundation	30. No mosquitoes						
RUIS-2	24/07/2017	5000	Salt	Tidal Inundation	30. No mosquitoes						
RUIS-5	24/07/2017	15000	Salt	Tidal Inundation	30. No mosquitoes						
RUIS-1	24/07/2017	5000	Brackish	Tidal Inundation	30. No mosquitoes						
RB13-12	20/07/2017	6200	Fresh	Recent Rain	30. No mosquitoes						
RB13-13	20/07/2017	900	Fresh	Recent Rain	30. No mosquitoes						
RB12-7	20/07/2017	1700	Fresh	Recent Rain	30. No mosquitoes						
RB12-6	20/07/2017	2200	Fresh	Recent Rain	30. No mosquitoes						
RB22-1	20/07/2017	3500	Fresh	Recent Rain	30. No mosquitoes						
RB11-4	20/07/2017	900	Fresh	Recent Rain	30. No mosquitoes						
RB11-6	20/07/2017	600	Fresh	Recent Rain	30. No mosquitoes						
R12-1	20/07/2017	1900	Fresh	Recent Rain	30. No mosquitoes						
R12-2	20/07/2017	20000	Fresh	Recent Rain	7. Cx. Sitiens	2	2				5
C44-4	24/07/2017	2000	Fresh	Recent Rain	7. Cx. Sitiens	2	2				5
C43-4	24/07/2017	23200	Salt	Tidal Inundation	30. No mosquitoes						
C44-2	24/07/2017	1700	Salt	Tidal Inundation	30. No mosquitoes						

C44-3	24/07/2017	10000	Salt	Tidal Inundation	30. No mosquitoes							
C44-6	24/07/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-2	24/07/2017	2000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-1	24/07/2017	13900	Salt	Tidal Inundation	30. No mosquitoes							
WP34-1	24/07/2017	2900	Salt	Tidal Inundation	30. No mosquitoes							
WP23-10	24/07/2017	800	Salt	Tidal Inundation	30. No mosquitoes							
WP22-5	24/07/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens		1	1				2
WP22-19	24/07/2017	20000	Salt	Tidal Inundation	7. Cx. Sitiens		1	1				2
WP22-28	24/07/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax		3	2				3
WP22-29	24/07/2017	7300	Swamp	Tidal Inundation	1. Ae. Vigilax							
CL13-2	24/07/2017	800	Salt	Tidal Inundation	30. No mosquitoes							
CL13-1	24/07/2017	6200	Salt	Tidal Inundation	30. No mosquitoes							
CL13-4	24/07/2017	4700	Salt	Tidal Inundation	30. No mosquitoes							
CL31-16	24/07/2017	3100	Salt	Tidal Inundation	1. Ae. Vigilax		3	3				6
CL31-15	24/07/2017	8900	Salt	Tidal Inundation	1. Ae. Vigilax		2	2				4
CL31-1	24/07/2017	12400	Salt	Tidal Inundation								
PAIS-1	25/07/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax			1				1
LAIS-1	25/07/2017	20000	Salt	Tidal Inundation	7. Cx. Sitiens			1		1		1
CMIS-1	28/07/2017	16000	Salt	Tidal Inundation	1. Ae. Vigilax and 7. Cx. Sitiens		3	3				5
CMIS-2	28/07/2017	4000	Salt	Tidal Inundation								
CMIS-5	28/07/2017	500	Salt	Tidal Inundation								
CMIS-4	28/07/2017	5000	Salt	Tidal Inundation								
NSIS-10	26/07/2017	1700	Salt	Routine	30. No mosquitoes							
NSIS-21	27/07/2017	1500	Fresh	Routine	30. No mosquitoes							
NSIS-30	27/07/2017	2000	Dry	Routine	30. No mosquitoes							
NSIS-25	27/07/2017	3000	Fresh	Routine	30. No mosquitoes							
NSIS-14	27/07/2017	3000	Fresh	Routine	8. Cx. Annulirostris		2	1				3
NSIS-13	27/07/2017	2500	Fresh	Routine	30. No mosquitoes							
NSIS-12	27/07/2017	1500	Fresh	Routine	30. No mosquitoes							
NSIS-16	27/07/2017	10000	Fresh	Routine	30. No mosquitoes							
NSIS-28	27/07/2017	2000	Fresh	Routine	30. No mosquitoes							
NSIS-27	27/07/2017	5000	Fresh	Routine	30. No mosquitoes							
NSIS-28	27/07/2017	5000	Dry	Routine	30. No mosquitoes							
NSIS-17	27/07/2017	5000	Fresh	Routine	8. Cx. Anquirostris		2	2				4
PAIS-1	10/07/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		15	20		20		55
LAIS-1	10/07/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10	10				30
LOIS	10/07/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		15	20				35
GAIS	10/07/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		15	20				35

## Aug-17

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
RUIS-2	9/08/2017	10000	Salt	Tidal Inundation	30. No mosquitoes						
RUIS-5	9/08/2017	15000	Salt	Tidal Inundation	30. No mosquitoes						
C44-6	9/08/2017	10000	Salt	Tidal Inundation	30. No mosquitoes						
WP22-5	9/08/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens						
WP22-19	9/08/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens						
WP22-28	9/08/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens						
W44-1	9/08/2017	15000	Salt	Tidal Inundation	30. No mosquitoes						
G12-4	9/08/2017	5000	Salt	Tidal Inundation	30. No mosquitoes						
RB13-5	9/08/2017	10000	Fresh	Tidal Inundation	30. No mosquitoes						
RB11-5	9/08/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax and 7. Cx. Sitiens			1			2
RB14-2	9/08/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax						
R21-11	21/08/2017	100	Salt	Tidal Inundation	1. Ae. Vigilax						1
R12-12	21/08/2017	300	Salt	Tidal Inundation	1. Ae. Vigilax						1
R12-13	21/08/2017	400	Salt	Tidal Inundation	1. Ae. Vigilax						1
W44-1	21/08/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax						1
G12-4	21/08/2017	200	Salt	Tidal Inundation	1. Ae. Vigilax						1
RB14-11	21/08/2017	4000	Salt	Tidal Inundation	1. Ae. Vigilax						1
EP33-7	21/08/2017	4000	Salt	Tidal Inundation	1. Ae. Vigilax						1
C44-6	21/08/2017	3000	Salt	Tidal Inundation	1. Ae. Vigilax						1
RB14-10	21/08/2017	3000	Salt	Tidal Inundation	1. Ae. Vigilax						1
WP33-1	22/08/2017	500	Salt	Tidal Inundation	1. Ae. Vigilax						1
WP33-4	22/08/2017	100	Drain	Tidal Inundation	1. Ae. Vigilax						1
WP33-2	22/08/2017	100	Salt	Tidal Inundation	1. Ae. Vigilax						1
WP34-1	22/08/2017	500	Brackish	Tidal Inundation	1. Ae. Vigilax						1
MP34-2	22/08/2017	500	Brackish	Tidal Inundation	1. Ae. Vigilax						1
CL13-2	22/08/2017	800	Salt	Tidal Inundation	1. Ae. Vigilax						1
CL31-16	22/08/2017	500	Salt	Tidal Inundation	1. Ae. Vigilax						1
KAIS-4	22/08/2017	4500	Salt	Tidal Inundation	1. Ae. Vigilax	3					4
C44-3	23/08/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax		4				4
C44-2	23/08/2017	1700	Salt	Tidal Inundation	1. Ae. Vigilax	2	1				3
WP33-2	23/08/2017	2000	Salt	Tidal Inundation	1. Ae. Vigilax		2				2





MCIS-9	25/08/2017	8500	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					10
PEIS-1	25/08/2017	800	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					10
PEIS-2	25/08/2017	800	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					10
W44-1	25/08/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					10
NSIS-10	30/08/2017	1700	Salt	Tidal Inundation	30. No mosquitoes							
NSIS-21	30/08/2017	3300	Dry	Routine	30. No mosquitoes							
NSIS-30	30/08/2017	2000	Dry	Routine	30. No mosquitoes							
NSIS-25	30/08/2017	4000	Dry	Routine	30. No mosquitoes							
NSIS-14	30/08/2017	3000	Dry	Routine	30. No mosquitoes							
NSIS-27	30/08/2017	1000	Dry	Routine	30. No mosquitoes							
NSIS-28	30/08/2017	5000	Dry	Routine	30. No mosquitoes							
NSIS-17	30/08/2017	5000	Dry	Routine	30. No mosquitoes							
EP33-7	29/08/2017	5000	Salt	Treatment Evaluation	1. Ae. Vigilax				10	10		20
WP22-22	29/08/2017	5000	Salt	Treatment Evaluation	1. Ae. Vigilax				10	10		20

## Sep-17

Area	Survey					Larval Density						
	Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
LAIS-1	7/09/2017	25000	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-5	7/09/2017	15000	Salt	Tidal Inundation	30. No mosquitoes							
LBIS-1	5/09/2017	4500	Salt	Tidal Inundation	30. No mosquitoes							
LBIS-2	5/09/2017	4300	Salt	Tidal Inundation	30. No mosquitoes							
LBIS-3	5/09/2017	6600	Salt	Tidal Inundation	30. No mosquitoes							
RB14-2	7/09/2017	3400	Salt	Tidal Inundation	30. No mosquitoes							
RB14-3	7/09/2017	1200	Salt	Tidal Inundation	30. No mosquitoes							
CMIS-1	8/09/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					10
CMIS-2	8/09/2017	4000	Salt	Tidal Inundation	30. No mosquitoes							
CMIS-3	8/09/2017	500	Salt	Tidal Inundation	30. No mosquitoes							
CMIS-4	8/09/2017	1000	Salt	Tidal Inundation	30. No mosquitoes							
CMIS-5	8/09/2017	500	Salt	Tidal Inundation	30. No mosquitoes	5	5					10
RB21-1	11/09/2017	1500	Salt	Tidal Inundation	30. No mosquitoes							
RB21-2	11/09/2017	110	Salt	Tidal Inundation	30. No mosquitoes							
RB21-3	11/09/2017	300	Salt	Tidal Inundation	30. No mosquitoes							
RB21-4	11/09/2017	5700	Salt	Tidal Inundation	30. No mosquitoes							
RB21-5	11/09/2017	100	Salt	Tidal Inundation	30. No mosquitoes							
RB24-1	11/09/2017	1200	Salt	Tidal Inundation	30. No mosquitoes							
RB24-2	11/09/2017	300	Salt	Tidal Inundation	30. No mosquitoes							
RB24-3	11/09/2017	450	Salt	Tidal Inundation	30. No mosquitoes							
RB24-4	11/09/2017	2000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-4	18/09/2017	5000	Dry	Tidal Inundation	30. No mosquitoes							
RB14-3	18/09/2017	2000	Salt	Tidal Inundation	30. No mosquitoes							
NSIS-21	19/09/2017	3300	Dry	Routine	30. No mosquitoes							
NSIS-14	19/09/2017	5000	Dry	Routine	30. No mosquitoes							
NSIS-25	19/09/2017	5000	Dry	Routine	30. No mosquitoes							
NSIS-16	19/09/2017	4000	Dry	Routine	30. No mosquitoes							
NSIS-27	19/09/2017	1000	Dry	Routine	30. No mosquitoes							
NSIS-28	19/09/2017	4000	Dry	Routine	30. No mosquitoes							
NSIS-28	19/09/2017	5000	Dry	Routine	30. No mosquitoes							
NSIS-17	19/09/2017	2000	Dry	Routine	30. No mosquitoes							
RUIS-2	19/09/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-5	19/09/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							
LOIS-1	19/09/2017	20000	Dry	Tidal Inundation	30. No mosquitoes							
GAIS-1	19/09/2017	20000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-2	21/09/2017	5000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-3	21/09/2017	5000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-4	21/09/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens	2			2			4
RB14-11	21/09/2017	10000	Salt	Tidal Inundation	7. Cx. Sitiens	2			2			4
RB14-10	21/09/2017	10000	Salt	Tidal Inundation	30. No mosquitoes							
RB11-1	21/09/2017	1000	Salt	Tidal Inundation	30. No mosquitoes							
RB21-4	21/09/2017	5000	Salt	Tidal Inundation	30. No mosquitoes							
PTTN33-1	21/09/2017	1500	Salt	Tidal Inundation	30. No mosquitoes							
PTTN33-5	21/09/2017	500	Salt	Tidal Inundation	30. No mosquitoes							
PTTN33-2	21/09/2017	10000	Salt	Tidal Inundation	30. No mosquitoes							
W44-1	21/09/2017	10000	Salt	Tidal Inundation	30. No mosquitoes							
RUIS-5	21/09/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	15						15
RUIS-2	21/09/2017	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RUIS-3	21/09/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	7						7
LAIS-1	21/09/2017	20000	Salt	Tidal Inundation	1. Ae. Vigilax	20						20
LOIS-1	21/09/2017	15000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5
PAIS-1	21/09/2017	40000	Salt	Tidal Inundation	1. Ae. Vigilax	20						20
GAIS-1	21/09/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	15						15
O44-6	21/09/2017	7000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5
NSIS-1	21/09/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5
PLIS-1	21/09/2017	10000	Salt	Tidal Inundation	1. Ae. Vigilax	5						5

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Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
NSIS-21	3/10/2017	2000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-14	3/10/2017	3000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-11	3/10/2017	1000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-27	3/10/2017	500	Fresh	Recent Rain	30. No mosquitoes						
NSIS-28	3/10/2017	2000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-17	3/10/2017	5000	Fresh	Recent Rain	30. No mosquitoes						
CL31-16	3/10/2017	2000	Fresh	Recent Rain	30. No mosquitoes						
WP23-8	3/10/2017	2000	Brackish	Recent Rain	30. No mosquitoes						
EP33-7	3/10/2017	10000	Salt	Recent Rain	30. No mosquitoes						
WP22-22	3/10/2017	2000	Brackish	Recent Rain	30. No mosquitoes						
CL43-6	3/10/2017	600	Dry	Recent Rain	30. No mosquitoes						
CL43-7	3/10/2017	800	Dry	Recent Rain	30. No mosquitoes						
C44-6	4/10/2017	10000	Salt	Recent Rain	30. No mosquitoes						
C44-4	4/10/2017	500	Fresh	Recent Rain	30. No mosquitoes						
WP22-5	4/10/2017	10000	Salt	Recent Rain	30. No mosquitoes						
WP22-19	4/10/2017	10000	Salt	Recent Rain	30. No mosquitoes						
CL13-2	4/10/2017	800	Fresh	Recent Rain	30. No mosquitoes						
C44-2	4/10/2017	1700	Salt	Recent Rain	1. Ae. Vigilax	3					4
C44-3	4/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	3					4
WP33-1	4/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
WP33-4	4/10/2017	1000	Fresh	Recent Rain	30. No mosquitoes						
WP33-2	4/10/2017	2000	Fresh	Recent Rain	1. Ae. Vigilax		2		1		3
WP34-1	4/10/2017	2900	Salt	Recent Rain	1. Ae. Vigilax		2				2
WP32-2	4/10/2017	5200	Salt	Recent Rain	1. Ae. Vigilax		1		1		2
WP23-10	4/10/2017	1000	Salt	Recent Rain	30. No mosquitoes						
WP23-8	4/10/2017	2200	Salt	Recent Rain	1. Ae. Vigilax		1		1		2
RB14-2	3/10/2017	4000	Salt	Recent Rain	30. No mosquitoes						
RB14-3	3/10/2017	2000	Salt	Recent Rain	30. No mosquitoes						
RB14-4	3/10/2017	50000	Salt	Recent Rain	30. No mosquitoes						
RB14-5	3/10/2017	1500	Salt	Recent Rain	30. No mosquitoes						
RB14-6	3/10/2017	1500	Salt	Recent Rain	30. No mosquitoes						
RB14-7	3/10/2017	350	Salt	Recent Rain	30. No mosquitoes						
RB14-9	3/10/2017	150	Salt	Recent Rain	30. No mosquitoes						
RB14-11	3/10/2017	20000	Salt	Recent Rain	30. No mosquitoes						
W44-1	3/10/2017	20000	Salt	Recent Rain	30. No mosquitoes						
G12-2	3/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
G12-3	3/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
G12-4	3/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
RB14-2	5/10/2017	4000	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-3	5/10/2017	2000	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-4	5/10/2017	50000	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-5	5/10/2017	1500	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-6	5/10/2017	1500	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-7	5/10/2017	350	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-9	5/10/2017	150	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-11	5/10/2017	20000	Salt	Recent Rain	30. No mosquitoes						
W44-1	5/10/2017	20000	Salt	Recent Rain	30. No mosquitoes						
G12-2	5/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
G12-3	5/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
G12-4	5/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
RB14-10	5/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB11-1	5/10/2017	25000	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB11-2	5/10/2017	2000	Fresh	Recent Rain	1. Ae. Vigilax		10				10
RB11-3	5/10/2017	5000	Brackish	Recent Rain	30. No mosquitoes						
RB11-5	5/10/2017	300	Fresh	Recent Rain	1. Ae. Vigilax		5				5
C43-5	5/10/2017	5000	Fresh	Recent Rain	1. Ae. Vigilax			3	2		5
C43-4	5/10/2017	10000	Fresh	Recent Rain	1. Ae. Vigilax			3	3		5
C44-2	5/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax			3	2		5
C44-3	5/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax			3	3		5
C44-6	5/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax			3	3		5
WP23-11	5/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax			3	3		5
WP33-2	5/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens			3	2		5
WP33-4	5/10/2017	500	Fresh	Recent Rain	1. Ae. Vigilax and Cx. Sitiens			3	2		5
WP34-1	5/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens			3	2		5
WP34-2	5/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens			3	2		5
CL13-2	5/10/2017	500	Fresh	Recent Rain	1. Ae. Vigilax and 8. Cx. Annulirostris			3	2		5
WP22-5	5/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax			3	2		5

WP22-19	5/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax		3	2			5
WP22-28	5/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax		3	2			5
WP22-20	5/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax		3	2			5
MCIS-2	6/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens		2	2			4
MCIS-3	6/10/2017	2000	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens		2	2			4
MCIS-6	6/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax		2	2			4
MCIS-8	6/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax and Cx. Sitiens		2	2			4
MCIS-15	6/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax		2	2			4
MCIS-9	6/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax		2	2			4
PEIS-1	6/10/2017	80	Salt	Recent Rain	1. Ae. Vigilax		2	2			4
PEIS-2	6/10/2017	80	Salt	Recent Rain	1. Ae. Vigilax		2	2			4
PAIS-1	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		6				6
LAIS-1	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		7				7
LOIS-1	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	5					5
RUIS-5	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		7				7
RUIS-2	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
RUIS-3	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
GAIS-1	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
RB14-11	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
G12-2	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
W44-1	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
G12-4	5/10/2017	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
NSIS-17	17/10/2017	20000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-28	17/10/2017	16100	Fresh	Recent Rain	30. No mosquitoes						
NSIS-27	17/10/2017	1000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-16	17/10/2017	7000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-13	17/10/2017	10000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-14	17/10/2017	15000	Fresh	Recent Rain	30. No mosquitoes						
NSIS-20	17/10/2017	8000	Fresh	Recent Rain	30. No mosquitoes						
PAIS-1	11/10/2017	20000	Salt	Action Request	1. Ae. Vigilax		7				7
LAIS-1	11/10/2017	20000	Salt	Action Request	2. Ae. Vigilax		8				8
RUIS-5	11/10/2017	20000	Salt	Action Request	1. Ae. Vigilax		9				9
RUIS-2	11/10/2017	20000	Salt	Action Request	1. Ae. Vigilax		5				5
RUIS-3	11/10/2017	20000	Salt	Action Request	1. Ae. Vigilax		5				5
GAIS-1	11/10/2017	20000	Salt	Action Request	1. Ae. Vigilax		5				5
PLIS-1	11/10/2017	20000	Salt	Action Request	1. Ae. Vigilax		10				10
RB14-4	11/10/2017	20000	Salt	Action Request	1. Ae. Vigilax		10				10
C43-5	16/10/2017	5000	Fresh	Recent Rain	8. Cx. Annulirostris	2	2				4
C43-4	16/10/2017	5000	Fresh	Recent Rain	8. Cx. Annulirostris	2	2				4
C44-6	16/10/2017	15000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
C44-4	16/10/2017	500	Fresh	Recent Rain	8. Cx. Annulirostris	2	2				4
WP23-3	16/10/2017	500	Salt	Recent Rain	30. No mosquitoes						
WP33-2	16/10/2017	1000	Fresh	Recent Rain	8. Cx. Annulirostris	2	2				4
WP33-4	16/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax						
WP34-1	16/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
WP34-2	16/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
WP23-10	16/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax						
WP23-16	16/10/2017	1000	Fresh	Recent Rain	30. No mosquitoes						
WP22-19	16/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
WP22-5	16/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
WP22-16	16/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
WP22-19	16/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
WP22-20	16/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
WP22-28	16/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
CL13-2	16/10/2017	500	Fresh	Recent Rain	8. Cx. Annulirostris	2	2				4
CL31-16	16/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
CL31-15	16/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
NSIS-10	18/10/2017	1700	Salt	Recent Rain	30. No mosquitoes						
NSIS-21	18/10/2017	3300	Fresh	Recent Rain	30. No mosquitoes						
CL43-7	19/10/2017	8000	Fresh	Recent Rain	8. Cx. Annulirostris		1				1
CL43-6	19/10/2017	600	Fresh	Recent Rain	30. No mosquitoes						
C44-3	18/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
C44-2	18/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
CL13-4	18/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
G14-1	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB11-1	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB11-10	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB11-3	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB11-2	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB11-7	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB11-5	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB14-11	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB14-10	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4



RB13-2	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB13-3	19/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RUIS-3	18/10/2017	20000	Salt	Recent Rain	30. No mosquitoes						
RUIS 2	18/10/2017	20000	Salt	Recent Rain	7. Cx. Sitiens		2	2			4
KAIS-4	18/10/2017	4500	Salt	Recent Rain	7. Cx. Sitiens		6				5
KAIS-2	18/10/2017	1000	Salt	Recent Rain	30. No mosquitoes						
LBIS-1	18/10/2017	2000	Salt	Routine	30. No mosquitoes						
LBIS-2	18/10/2017	2000	Salt	Routine	30. No mosquitoes						
LBIS-3	18/10/2017	3000	Fresh	Routine	30. No mosquitoes						
MCIS-3	19/10/2017	2200	Salt	Recent Rain	1. Ae. Vigilax		5	5			10
MCIS-4	19/10/2017	4000	Salt	Routine	7. Cx. Sitiens		2	2			4
MCIS-5	19/10/2017	15000	Brackish	Routine	29. Unidentified		2	2			4
MCIS-6	19/10/2017	13900	Salt	Routine	30. No mosquitoes						
MCIS-8	19/10/2017	1000	Salt	Routine	30. No mosquitoes						
MCIS 7	19/10/2017	1100	Salt	Routine	30. No mosquitoes						
MCIS-15	19/10/2017	3500	Salt	Routine	30. No mosquitoes						
MCIS-9	19/10/2017	8600	Salt	Routine	30. No mosquitoes						
MCIS-26	19/10/2017	2000	Fresh	Recent Rain	30. No mosquitoes						
MCIS-25	19/10/2017	2000	Fresh	Recent Rain	30. No mosquitoes						
PEIS-1	19/10/2017	800	Salt	Routine	30. No mosquitoes						
PEIS-2	19/10/2017	800	Salt	Routine	30. No mosquitoes						
MCIS-22	19/10/2017	1800	Fresh	Routine	30. No mosquitoes						
PTTN33-1	15/10/2017	400	Salt	Recent Rain	1. Ae. Vigilax		5				
PTTN33-2	15/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax		5				5
PTTN33-3	15/10/2017	200	Salt	Recent Rain	1. Ae. Vigilax		5				5
PTTN33-5	15/10/2017	400	Salt	Recent Rain	1. Ae. Vigilax		5				5
PTTN33-5	15/10/2017	150	Salt	Recent Rain	1. Ae. Vigilax		5				5
R21-2	15/10/2017	1600	Salt	Recent Rain	1. Ae. Vigilax		5				5
RBII-6	15/10/2017		Salt	Recent Rain	30. No mosquitoes						
CB1-1	15/10/2017		Salt	Recent Rain	30. No mosquitoes						
CB1-2	15/10/2017		Salt	Recent Rain	30. No mosquitoes						
CB1-3	15/10/2017		Salt	Recent Rain	30. No mosquitoes						
RL4-1	15/10/2017		Salt	Recent Rain	30. No mosquitoes						
RL4-2	15/10/2017		Salt	Recent Rain	30. No mosquitoes						
CL32-1	16/10/2017	5200	Salt	Recent Rain	30. No mosquitoes		5				5
CL32-5	16/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
RB14-2	16/10/2017	4000	Salt	Recent Rain	30. No mosquitoes						
RB14-3	16/10/2017	2000	Salt	Recent Rain	30. No mosquitoes						
RB14-4	16/10/2017	5000	Salt	Recent Rain	30. No mosquitoes						
RB14-5	16/10/2017	1600	Salt	Recent Rain	30. No mosquitoes						
RB14-6	16/10/2017	1600	Salt	Recent Rain	30. No mosquitoes						
RB14-7	16/10/2017	350	Salt	Recent Rain	30. No mosquitoes						
RB14-9	16/10/2017	150	Salt	Recent Rain	30. No mosquitoes						
RB11-1	16/10/2017	10000	Salt	Recent Rain	30. No mosquitoes						
RB11-2	16/10/2017	2500	Fresh	Recent Rain	30. No mosquitoes						
RB11-3	16/10/2017	5000	Fresh	Recent Rain	30. No mosquitoes						
RB11-5	16/10/2017	300	Fresh	Recent Rain	30. No mosquitoes						
RB21-1	24/10/2017	1500	Salt	Recent Rain	1. Ae. Vigilax			15			15
RB21-2	24/10/2017	110	Drain	Recent Rain	1. Ae. Vigilax			15			15
RB21-3	24/10/2017	300	Salt	Recent Rain	1. Ae. Vigilax			15			15
RB21-4	24/10/2017	5700	Salt	Recent Rain	1. Ae. Vigilax			15			15
RB21-5	24/10/2017	100	Drain	Recent Rain	1. Ae. Vigilax			15			15
RB24-1	24/10/2017	1200	Salt	Recent Rain	1. Ae. Vigilax			15			15
RB24-2	24/10/2017	350	Salt	Recent Rain	1. Ae. Vigilax			15			15
RB24-3	24/10/2017	400	Salt	Recent Rain	1. Ae. Vigilax			15			15
RB24-4	24/10/2017	2000	Salt	Recent Rain	1. Ae. Vigilax			15			15
CMIS-1	24/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax			10	10		20
CMIS-2	24/10/2017	2000	Fresh	Recent Rain	1. Ae. Vigilax			5	5		10
CMIS-4	24/10/2017	2000	Salt	Recent Rain	1. Ae. Vigilax			5	5		10
CMIS-5	24/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax			5	5		10
RUIS-1	25/10/2017	45000	Fresh	Recent Rain	8. Cx. Annulirostris		3	2			5
EP33-1	26/10/2017	100	Salt	Recent Rain	30. No mosquitoes						
WP33-1	26/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax			10	10		20
WP33-2	26/10/2017	2000	Fresh	Recent Rain	1. Ae. Vigilax			10	10		20
WP33-4	26/10/2017	1200	Fresh	Recent Rain	1. Ae. Vigilax			10	10		20
MCIS-4	30/10/2017	3500	Fresh	Recent Rain	8. Cx. Annulirostris		60	20	10		100
RUIS-1	30/10/2017	40000	Fresh	Recent Rain	30. No mosquitoes						
LAIS-1	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		3				5
LOIS-1	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		3				5
PAIS-1	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		5				10
CL32-6	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		20				20
RB14-4	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		20				20
RB14-11	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		20				20
RB14-12	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		20				20
RB13-5	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax		20				20

W44-1	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	20						20
G12-2	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	20						20
G12-4	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	20						20
PLIS-1	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	3	2					5
MCIS-2	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	3	2					5
GAIS-1	17/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	3	2					5
C43-5	30/10/2017	5000	Fresh	Recent Rain	3. Oc. Vittiger	5	5					10
C43-4	30/10/2017	5000	Fresh	Recent Rain	3. Oc. Vittiger	5	5					10
C43-6	30/10/2017	5000	Fresh	Recent Rain	3. Oc. Vittiger	5	5					10
C44-3	30/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
C44-2	31/10/2017	500	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
CRR-6	31/10/2017	10000	Salt	Recent Rain	30. No mosquitoes							
WP33-2	31/10/2017	500	Fresh	Recent Rain	1. Ae. Vigilax	10	10					20
WP34-1	31/10/2017	1000	Fresh	Recent Rain	30. No mosquitoes							
WP22-5	30/10/2017	5000	Fresh	Recent Rain	1. Ae. Vigilax	2	2					4
WP22-3	30/10/2017	5000	Fresh	Recent Rain	1. Ae. Vigilax	2	2					4
WP22-16	30/10/2017	10000	Salt	Recent Rain	1. Ae. Vigilax	2	2					4
WP22-19	31/10/2017	5000	Salt	Recent Rain	30. No mosquitoes							
WP22-28	31/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
WP22-20	31/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
WP22-29	31/10/2017	500	Fresh	Recent Rain	8. Cx. Annulirostris	5						5
CL44-9	31/10/2017	500	Fresh	Recent Rain	8. Cx. Annulirostris	5						5
CL44-1	31/10/2017	5000	Fresh	Recent Rain	8. Cx. Annulirostris	5						5
CL43-6	31/10/2017	5000	Fresh	Recent Rain	8. Cx. Annulirostris	10						10
CL13-2	31/10/2017	1000	Fresh	Recent Rain	7. Cx. Sitiens		10					10
CL31-16	31/10/2017	1000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
CL31-15	31/10/2017	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
CL31-7	31/10/2017	2500	Fresh	Recent Rain	1. Ae. Vigilax	5	5					10
CL31-9	31/10/2017	7500	Fresh	Recent Rain	1. Ae. Vigilax	5	5					10
CL31-1	31/10/2017	7500	Salt	Recent Rain	30. No mosquitoes							
RB11-7	31/10/2017	500	Fresh	Recent Rain	1. Ae. Vigilax	10	10					20
RB11-2	31/10/2017	500	Fresh	Recent Rain	1. Ae. Vigilax	10	10					20
RB11-5	31/10/2017	500	Fresh	Recent Rain	1. Ae. Vigilax	10	10					20

## Nov-17

Area		Survey					Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.	
CL31-1	7/11/2017	2000	Salt	Tidal Inundation	30. No mosquitoes							
CL31-7	7/11/2017	2000	Brackish	Tidal Inundation	1. Ae. Vigilax	5	5					
CL31-9	7/11/2017	5000	Fresh	Tidal Inundation	1. Ae. Vigilax	5	5					
CL31-15	7/11/2017	1000	Brackish	Tidal Inundation	7. Cx. Sitiens		5					
CL31-14	7/11/2017	500	Fresh	Tidal Inundation	30. No mosquitoes							
CL31-16	7/11/2017	1500	Salt	Tidal Inundation	30. No mosquitoes							
CL31-17	7/11/2017	100	Fresh	Tidal Inundation	30. No mosquitoes							
CL31-18	7/11/2017	100	Fresh	Tidal Inundation	30. No mosquitoes							
CL13-1	7/11/2017	4000	Salt	Tidal Inundation	30. No mosquitoes							
CL13-2	7/11/2017	500	Brackish	Tidal Inundation	30. No mosquitoes							
WP22-28	7/11/2017	7500	Salt	Tidal Inundation	1. Ae. Vigilax	5					5	
WP22-20	7/11/2017	1000	Salt	Tidal Inundation	1. Ae. Vigilax	5					5	
WP22-19	7/11/2017	1000	Salt	Tidal Inundation	1. Ae. Vigilax	5					5	
C44-2	8/11/2017	1500	Salt	Tidal Inundation	1. Ae. Vigilax	5	5				10	
C44-3	8/11/2017	7500	Salt	Tidal Inundation	1. Ae. Vigilax	5	5				10	
WP33-2	8/11/2017	1000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5				10	
WP33-1	8/11/2017	1000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5				10	
WP33-4	8/11/2017	1000	Salt	Tidal Inundation	30. No mosquitoes							
WP23-8	8/11/2017	500	Salt	Tidal Inundation	30. No mosquitoes							
NSIS-10	15/11/2017	1700	Salt	Routine	30. No mosquitoes							
NSIS-21	15/11/2017	2500	Fresh	Routine	30. No mosquitoes							
NSIS-30	15/11/2017	2000	Fresh	Routine	30. No mosquitoes							
NSIS-14	15/11/2017	5000	Fresh	Routine	30. No mosquitoes							
NSIS-16	15/11/2017	1500	Fresh	Routine	30. No mosquitoes							
NSIS-27	15/11/2017	2000	Fresh	Routine	30. No mosquitoes							
NSIS-28	15/11/2017	2000	Fresh	Routine	30. No mosquitoes							
NSIS-17	15/11/2017	10000	Fresh	Routine	30. No mosquitoes							
NSIS-25	15/11/2017	3000	Fresh	Routine	30. No mosquitoes							
RUIS-5	7/11/2017	10000	Salt	Recent Rain	1. Ae. Vigilax							
RUIS-2	7/11/2017	10000	Salt	Recent Rain	1. Ae. Vigilax							
PAIS-1	8/11/2017	10000	Salt	Recent Rain	1. Ae. Vigilax							
LOIS-1	8/11/2017	10000	Salt	Recent Rain	1. Ae. Vigilax							
LAIS-1	8/11/2017	10000	Salt	Recent Rain	1. Ae. Vigilax							
LAIS-1												
NSIS-1	8/11/2017	0	Salt	Recent Rain	29. Unidentified							
OMIS-1	8/11/2017	0	Salt	Recent Rain	29. Unidentified							
RUIS-3	8/11/2017	10000	Salt	Recent Rain	1. Ae. Vigilax							
PLIS-1	8/11/2017	0	Salt	Recent Rain	29. Unidentified							





RB21-2	23/11/2017	110	Drain		Recent Rain	30. No mosquitoes						
RB21-3	23/11/2017	300	Salt		Recent Rain	30. No mosquitoes						
RB21-4	23/11/2017	5700	Salt		Recent Rain	30. No mosquitoes						
RB21-5	23/11/2017	100	Drain		Recent Rain	30. No mosquitoes						
RB24-1	23/11/2017	1200	Salt		Recent Rain	30. No mosquitoes						
RB24-2	23/11/2017	450	Salt		Recent Rain	30. No mosquitoes						
RB24-3	23/11/2017	350	Salt		Recent Rain	30. No mosquitoes						
RB24-4	23/11/2017	2000	Salt		Recent Rain	30. No mosquitoes						
CMIS-1	30/11/2017	5000	Brackish		Routine	6. Oc. Procox						
CMIS-2	30/11/2017	1000	Fresh		Routine	1. Ae. Vigilax						
CMIS-4	30/11/2017	2500	Fresh		Routine	1. Ae. Vigilax						
CMIS-5	30/11/2017	1000	Fresh		Routine	1. Ae. Vigilax						
RB14-2	30/11/2017	2000	Salt		Recent Rain	30. No mosquitoes						
RB14-3	30/11/2017	4000	Salt		Recent Rain	30. No mosquitoes						
RB14-4	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
RB14-5	30/11/2017	1500	Fresh		Recent Rain	7. Cx. Sitiens	5					5
RB14-6	30/11/2017	1500	Fresh		Recent Rain	7. Cx. Sitiens	5					5
RB14-7	30/11/2017	350	Salt		Recent Rain	30. No mosquitoes						
RB14-9	30/11/2017	150	Salt		Recent Rain	30. No mosquitoes						
RB14-11	30/11/2017	5000	Salt		Recent Rain	29. Unidentified	5					5
RB14-12	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
CL32-1	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
CL32-5	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
RB13-6	30/11/2017	300	Salt		Recent Rain	30. No mosquitoes						
R11-1	30/11/2017	50	Salt		Recent Rain	30. No mosquitoes						
R11-2	30/11/2017	2000	Salt		Recent Rain	30. No mosquitoes						
R11-3	30/11/2017	2000	Salt		Recent Rain	30. No mosquitoes						
R11-4	30/11/2017	1000	Salt		Recent Rain	30. No mosquitoes						
RB12-1	30/11/2017	2000	Salt		Recent Rain	30. No mosquitoes						
RB12-5	30/11/2017	1800	Fresh		Recent Rain	30. No mosquitoes						
RB12-6	30/11/2017	2000	Fresh		Recent Rain	30. No mosquitoes						
RB12-7	30/11/2017	1700	Fresh		Recent Rain	30. No mosquitoes						
RB12-12	30/11/2017	6200	Fresh		Recent Rain	30. No mosquitoes						
RB12-13	30/11/2017	900	Fresh		Recent Rain	30. No mosquitoes						
RB11-2	30/11/2017	1000	Salt		Recent Rain	29. Unidentified	5					
W44-1	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
G12-3	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
G12-4	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
PTTN33-2	30/11/2017	200	Salt		Recent Rain	30. No mosquitoes						
PTTN33-3	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
PTTN33-6	30/11/2017	100	Salt		Recent Rain	30. No mosquitoes						
R12-11	30/11/2017	150	Salt		Recent Rain	30. No mosquitoes						
R12-12	30/11/2017	1000	Salt		Recent Rain	30. No mosquitoes						
R12-13	30/11/2017	2500	Salt		Recent Rain	30. No mosquitoes						
R12-1	30/11/2017	2000	Salt		Recent Rain	30. No mosquitoes						
R12-2	30/11/2017	100	Salt		Recent Rain	30. No mosquitoes						
C43-5	30/11/2017	3000	Fresh		Recent Rain	30. No mosquitoes						
C43-4	30/11/2017	3000	Fresh		Recent Rain	30. No mosquitoes						
C44-6	30/11/2017	5000	Salt		Recent Rain	30. No mosquitoes						
WP33-2	30/11/2017	300	Salt		Recent Rain	1. Ae. Vigilax	10					10
WP33-4	30/11/2017	1200	Drain		Recent Rain	1. Ae. Vigilax	10					10
WP33-1	30/11/2017	1000	Salt		Recent Rain	1. Ae. Vigilax	10					10
WP34-3	30/11/2017	400	Drain		Recent Rain	30. No mosquitoes						
WP34-1	30/11/2017	500	Brackish		Recent Rain	30. No mosquitoes						
WP33-2	30/11/2017	500	Salt		Recent Rain	30. No mosquitoes	10					10
WP23-10	30/11/2017	500	Salt		Recent Rain	30. No mosquitoes	5	5				10
WP23-8	30/11/2017	2000	Salt		Recent Rain	1. Ae. Vigilax	5	5				10

Dec-17

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
PAIS-1	1/12/2017	20000	Salt	Recent Rain	1. Ae. Vigilax	1					1
PAIS-1	1/12/2017				7. Cx. Sitiens	<1	<1	<1	<1	<1	1
LAIS-1	1/12/2017	20000	Salt	Recent Rain	1. Ae. Vigilax				<1	<1	1
LOIS-1	1/12/2017	20000	Salt	Recent Rain	1. Ae. Vigilax				<1	<1	1
RUIS-5	1/12/2017	20000	Dry	Recent Rain	30. No mosquitoes						
NSIS-10	12/12/2017	1700	Salt	Routine	30. No mosquitoes						
NSIS-21	12/12/2017	3300	Fresh	Routine	30. No mosquitoes						
NSIS-30	12/12/2017	4700	Dry	Routine	30. No mosquitoes						
NSIS-25	12/12/2017	15000	Fresh	Routine	30. No mosquitoes						
NSIS-18	12/12/2017	10000	Fresh	Routine	30. No mosquitoes						
NSIS-17	12/12/2017	10000	Fresh	Routine	30. No mosquitoes						
NSIS-16	12/12/2017	20000	Fresh	Routine	30. No mosquitoes						
NSIS-27	12/12/2017	2200	Fresh	Routine	30. No mosquitoes						
NSIS-28	12/12/2017	16100	Fresh	Routine	30. No mosquitoes						







Jan-19

Area Site Code	Survey					Larval Density					
	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
KAIS-4	7/01/2018	4500	Dry	Routine	29. No mosquitoes						
PEIS-1	9/01/2018	800	Dry	Routine	29. No mosquitoes						
PEIS-2	9/01/2018	800	Dry	Routine	29. No mosquitoes						
MCIS-3	9/01/2018	2200	Dry	Routine	29. No mosquitoes						
MCIS-22	9/01/2018	1000	Dry	Routine	29. No mosquitoes						
MCIS-7	9/01/2018	1100	Dry	Routine	29. No mosquitoes						
MCIS-8	9/01/2018	1000	Dry	Routine	29. No mosquitoes						
MCIS-15	9/01/2018	3500	Brackish	Routine	7. Cx. sitiens		20	20			
MCIS-17	9/01/2018	1000	Dry	Routine	29. No mosquitoes						
MCIS-28	9/01/2018	1700	Dry	Routine	29. No mosquitoes						
MCIS-27	9/01/2018	1800	Dry	Routine	29. No mosquitoes						
MCIS-6	9/01/2018	13900	Salt	Routine	7. Cx. sitiens		10	10			
MCIS-9	9/01/2018	8600	Dry	Routine	7. Cx. sitiens		10	10			
MCIS-11	9/01/2018	1000	Dry	Routine	29. No mosquitoes						
MCIS-12	9/01/2018	1400	Dry	Routine	29. No mosquitoes						
MCIS-4	9/01/2018	1000	Dry	Routine	29. No mosquitoes						
MCIS-5	9/01/2018	1000	Dry	Routine	29. No mosquitoes						
C44-6	22/01/2019	5000	Salt	Routine	29. No mosquitoes						
WP33-1	22/01/2019	13900	Dry	Routine	29. No mosquitoes						
WP33-2	22/01/2019	500	Dry	Routine	29. No mosquitoes						
WP33-3	22/01/2019	2400	Dry	Routine	29. No mosquitoes						
WP33-4	22/01/2019	1200	Dry	Routine	29. No mosquitoes						
WP22-3	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
WP22-5	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
WP22-16	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
C43-4	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
C43-6	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
C44-1	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
C44-2	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
C44-3	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
EP33-7	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
CL13-2	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
CL31-3	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
CL31-14	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
CL31-15	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
CL31-16	22/01/2019	3100	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
CL31-17	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
CL31-18	22/01/2019	1000	Dry	Routine	29. No mosquitoes						
CL43-1	22/01/2019	500	Fresh	Routine	29. Unidentified	25	15				50
WP33-1	23/01/2019	13900	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
WP33-2	23/01/2019	200	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
WP33-3	23/01/2019	2400	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
WP33-4	23/01/2019	1200	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
WP34-1	23/01/2019	2900	Salt	Tidal Inundation	1. Ae. Vigilax	25					25
WP34-2	23/01/2019	4500	Salt	Tidal Inundation	1. Ae. Vigilax	25					25
WP32-2	23/01/2019	5200	Salt	Tidal Inundation	1. Ae. Vigilax	25					25
WP23-8	23/01/2019	2200	Salt	Tidal Inundation	1. Ae. Vigilax	25					25
WP23-10	23/01/2019	800	Salt	Tidal Inundation	1. Ae. Vigilax	25					25
EP33-1	23/01/2019	5600	Salt	Routine	29. No mosquitoes						
CL43-6	23/01/2019	600	Fresh	Routine	29. No mosquitoes						
CL43-7	23/01/2019	800	Fresh	Routine	29. No mosquitoes						
CL43-1	23/01/2019	500	Fresh	Routine	29. No mosquitoes						
CL13-1	23/01/2019	500	Fresh	Routine	29. No mosquitoes						
CL13-2	23/01/2019	500	Fresh	Routine	29. No mosquitoes						
CL31-3	23/01/2019	500	Fresh	Routine	29. No mosquitoes						
CL31-5	23/01/2019	1000	Salt	Routine	29. No mosquitoes						
CL31-14	23/01/2019	2000	Dry	Routine	29. No mosquitoes						
CL31-15	23/01/2019	8900	Brackish	Tidal Inundation	1. Ae. Vigilax	20					20
CL31-16	23/01/2019	2000	Dry	Routine	29. No mosquitoes						
PAIS-1	22/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	100					100
LAIS-1	22/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	100					100
LOIS-1	22/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	40					40
RUIS-9	22/01/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	30	5				35
GAIS-1	22/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
PNIS-1	22/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
NSIS-1	22/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
RUIS-2	22/01/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
RUIS-3	22/01/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
MCIS-7	22/01/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
MCIS-4	22/01/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
RB14-4	22/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						

RB14-11	22/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
RB14-12	22/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
RB13-5	22/01/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
W44-1	22/01/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
G12-2	22/01/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
G12-4	22/01/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
C44-6	22/01/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
EP33-7	22/01/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
RB14-7	22/01/2019	400	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
RB14-9	22/01/2019	100	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
RB14-11	22/01/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
RB14-10	22/01/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
RB11-1	22/01/2019	12500	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
R11-1	22/01/2019	100	Salt	Tidal Inundation	29. No mosquitoes						
R11-2	22/01/2019	1600	Salt	Tidal Inundation	29. No mosquitoes						
R11-3	22/01/2019	2000	Salt	Tidal Inundation	29. No mosquitoes						
R12-7	22/01/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
G12-2	22/01/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
PTTN33-1	22/01/2019	1400	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
PTTN33-7	22/01/2019	500	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
RB21-1	24/01/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
RB21-4	24/01/2019	5800	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
RB21-5	24/01/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
RB24-1	24/01/2019	100	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
RB24-2	24/01/2019	400	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
RB24-4	24/01/2019	1700	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			40
CL32-1	25/01/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax		20	20	20		40
RB14-2	25/01/2019	3400	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			40
RB14-3	25/01/2019	1200	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			40
RB14-4	25/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			40
RB14-6	25/01/2019	1400	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			40
CL31-7	25/01/2019	2500	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			40
PAIS-1	24/01/2019	30000	Salt	Tidal Inundation	1. Ae. Vigilax		50				50
LAIS-1	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		50				50
LOIS-1	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
NSIS-1	24/01/2019	30000	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
GAIS-1	24/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
W44-1	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax						
MCIS-4	24/01/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
MCIS-2	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax						
C44-6	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		20	10			30
RUIS-2	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax			10	10		20
RUIS-3	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax			10	10		20
RUIS-5	24/01/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax			40	10		50
RB14-4	31/01/2019	20000	Salt	Recent Rain	1. Ae. Vigilax		5				5
RB14-12	31/01/2019	50000	Salt	Recent Rain	1. Ae. Vigilax		5				5
RB14-7	31/01/2019	2400	Salt	Recent Rain	1. Ae. Vigilax		5				5
RB14-9	31/01/2019	2000	Salt	Recent Rain	1. Ae. Vigilax		5				5
RB13-2	31/01/2019	2300	Salt	Recent Rain	1. Ae. Vigilax		5				5
RB11-1	31/01/2019	40000	Salt	Recent Rain	1. Ae. Vigilax		10				10
RB14-11	31/01/2019	50000	Salt	Recent Rain	1. Ae. Vigilax		10				10

## Feb-19

Area	Survey					Larval Density						
	Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
LBIS-1	1/02/2019	1000	Salt	Routine	29. No mosquitoes							
LBIS-2	1/02/2019	1000	Salt	Routine	29. No mosquitoes							
LBIS-3	1/02/2019	2000	Salt	Routine	29. No mosquitoes							
RUIS-1	6/02/2019	10000	Salt	Recent Rain	29. No mosquitoes							
RUIS-3	7/02/2019	10000	Salt	Recent Rain	29. No mosquitoes							
MCIS-2	7/02/2019	1000	Salt	Recent Rain	29. No mosquitoes							
MCIS-5	7/02/2019	1000	Salt	Recent Rain	29. No mosquitoes							
KAIS-1	11/02/2018	1100	Salt	Routine	29. No mosquitoes							
KAIS-2	11/02/2018	3600	Salt	Routine	29. No mosquitoes							
KAIS-3	11/02/2018	700	Salt	Routine	29. No mosquitoes							
KAIS-4	11/02/2018	4500	Salt	Reinspection	29. No mosquitoes							
C44-6	7/02/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	50						50
RUIS-5	7/02/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	50						50
RUIS-2	7/02/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	20						20
GAIS-1	7/02/2019	0	Salt	Recent Rain	1. Ae. Vigilax							
MCIS-3	20/02/2019	2200	Salt	Tidal Inundation	1. Ae. Vigilax	20						40
MCIS-6	20/02/2019	13900	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
MCIS-7	20/02/2019	1100	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
MCIS-8	20/02/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
MCIS-16	20/02/2019	8600	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
MCIS-12	20/02/2019	1400	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20

MCIS-11	20/02/2019	3600	Salt	Tidal Inundation	1. Ae. Vigilax	10	10				20
CB12-1	4/02/2019	400	Fresh	Recent Rain	29. No mosquitoes						0
RL4-1	4/02/2019	400	Fresh	Recent Rain	29. No mosquitoes						0
RL4-2	4/02/2019	600	Fresh	Recent Rain	29. No mosquitoes						0
CB1-1	4/02/2019	1000	Fresh	Recent Rain	29. No mosquitoes						0
CB1-2	4/02/2019	500	Fresh	Recent Rain	29. No mosquitoes						0
CB1-3	4/02/2019	400	Fresh	Recent Rain	29. No mosquitoes						0
PTTN33-2	18/02/2019	10000	Drain	Tidal Inundation	29. No mosquitoes						0
PTTN33-5	18/02/2019	400	Fresh	Tidal Inundation	1. Ae. Vigilax	10	10				20
PTTN33-6	18/02/2019	2600	Fresh	Tidal Inundation	1. Ae. Vigilax	10	10				20
PTTN33-7	18/02/2019	500	Fresh	Tidal Inundation	1. Ae. Vigilax	10	10				20
PTTN33-1	18/02/2019	1000	Fresh	Tidal Inundation	1. Ae. Vigilax	10	10				20
R21-1	18/02/2019	1900	Salt	Tidal Inundation	1. Ae. Vigilax	10	10				20
R21-3	18/02/2019	1200	Salt	Tidal Inundation	1. Ae. Vigilax	10	10				20
R21-4	18/02/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10				20
R12-7	21/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
R12-1	21/02/2019	1900	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB14-11	21/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB11-3	21/02/2019	6000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB11-1	21/02/2019	12500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB14-10	21/02/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB21-1	21/02/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB21-5	21/02/2019	1500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB21-4	21/02/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB21-2	21/02/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB24-1	21/02/2019	1500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB24-2	21/02/2019	3500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB12-4	21/02/2019	1500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
RB11-4	20/02/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10	10			20
R11-3	20/02/2019	2500	Fresh	Tidal Inundation	28. Unidentified						
R11-2	20/02/2019	2500	Fresh	Tidal Inundation	28. Unidentified						
R11-1	20/02/2019	2500	Fresh	Tidal Inundation	28. Unidentified						
RB13-2	20/02/2019	2500	Fresh	Tidal Inundation	28. Unidentified						
G14-1	22/02/2019	15000	Salt	Tidal Inundation	1. Ae. Vigilax			10	10		20
WP22-19	22/02/2019	15000	Salt	Tidal Inundation	1. Ae. Vigilax			10	10		20
WP22-22	22/02/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax			10	10		20
WP22-5	22/02/2019	15000	Salt	Tidal Inundation	1. Ae. Vigilax			10	10		20
WP22-20	22/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax			10	10		20
WP23-8	18/02/2019	2200	Salt	Tidal Inundation	29. No mosquitoes						
C44-6	18/02/2019	2000	Salt	Tidal Inundation	29. No mosquitoes						
WP33-1	18/02/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
WP33-2	18/02/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
WP33-3	18/02/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
WP33-4	18/02/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
WP34-1	18/02/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
WP34-2	18/02/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-1	19/02/2019	12000	Salt	Tidal Inundation	29. No mosquitoes						
CL32-2	19/02/2019	500	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-3	19/02/2019	2100	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-5	19/02/2019	2100	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-7	19/02/2019	14000	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-9	19/02/2019	13000	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-14	19/02/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-15	19/02/2019	8900	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-16	19/02/2019	3100	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-17	19/02/2019	400	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL31-18	19/02/2019	100	Salt	Tidal Inundation	1. Ae. Vigilax	20	20				40
CL43-	19/02/2019	600	Salt	Tidal Inundation	29. No mosquitoes						
CL43-	19/02/2019	8000	Salt	Tidal Inundation	29. No mosquitoes						
EP33-7	22/02/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
C44-2	21/02/2019	1700	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
C44-3	21/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		20				20
WP33-1	21/02/2019	13900	Salt	Tidal Inundation	28. Unidentified						
WP33-4	21/02/2019	12000	Salt	Tidal Inundation	28. Unidentified						
WP33-2	21/02/2019	2000	Salt	Tidal Inundation	28. Unidentified						
WP34-1	21/02/2019	2900	Salt	Tidal Inundation	28. Unidentified						
WP34-2	21/02/2019	4500	Salt	Tidal Inundation	28. Unidentified						
WP32-2	21/02/2019	2400	Salt	Tidal Inundation	28. Unidentified						
WP33-8	21/02/2019	500	Salt	Tidal Inundation	28. Unidentified						
CL32-5	20/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB14-2	20/02/2019	3400	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB14-3	20/02/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB14-5	20/02/2019	1400	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB14-6	20/02/2019	1400	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB14-7	20/02/2019	400	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB13-2	22/02/2019	2300	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RAIS-1	18/02/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	250					250



LAIS-1	18/02/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	250					250
LOIS-1	18/02/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	250					250
LOIS-1	19/02/2019	20000	Salt	Reinspection	1. Ae. Vigilax	50					50
NSIS-1	18/02/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
GAIS-1	18/02/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
RUIS-5	18/02/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax	200					200
RUIS-2	18/02/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	40					40
RUIS-3	18/02/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	40					40
MCIS-4	18/02/2019	500	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
MCIS-2	18/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
W44-1	19/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
G12-4	19/02/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
G12-2	19/02/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
G12-3	19/02/2019	3000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
RB14-11	18/02/2019	15000	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
RUIS-2	20/02/2019	10000	Salt	Reinspection	1. Ae. Vigilax			20			20
RUIS-3	20/02/2019	10000	Salt	Reinspection	1. Ae. Vigilax			20			20
RUIS-5	20/02/2019	20000	Salt	Reinspection	1. Ae. Vigilax			20			20
PAIS-1	20/02/2019	25000	Salt	Reinspection	1. Ae. Vigilax			20			20
C44-6	19/02/2019	15000	Salt	Tidal Inundation	1. Ae. Vigilax	50					50
WP33-5	4/02/2019	100	Dry	Routine	29. No mosquitoes						
WP33-7	4/02/2019	100	Dry	Routine	29. No mosquitoes						
MC14-1	12/02/2018	100	Dry	Routine	29. No mosquitoes						
C43-1	12/02/2018	100	Dry	Routine	29. No mosquitoes						
C43-4	12/02/2018	100	Dry	Routine	29. No mosquitoes						
C43-5	12/02/2018	100	Dry	Routine	29. No mosquitoes						
C42-1	12/02/2018	100	Dry	Routine	29. No mosquitoes						
WP32-1	12/02/2018	100	Dry	Routine	29. No mosquitoes						
WP23-10	12/02/2018	100	Dry	Routine	29. No mosquitoes						
RB21-1	14/02/2018	1500	Salt	Routine	7. Cx. sitiens	20		20			40
RB21-2	14/02/2018	100	Dry	Routine	29. No mosquitoes						
RB21-3	14/02/2018	300	Dry	Routine	29. No mosquitoes						
RB21-4	14/02/2018	1000	Salt	Routine	7. Cx. sitiens	20		20			40
RB21-5	14/02/2018	100	Dry	Routine	29. No mosquitoes						
RB24-1	14/02/2018	1200	Salt	Routine	7. Cx. sitiens	20		20			40
RB24-2	14/02/2018	100	Dry	Routine	29. No mosquitoes						
RB24-3	14/02/2018	100	Dry	Routine	29. No mosquitoes						
RB24-4	14/02/2018	100	Dry	Routine	29. No mosquitoes						
RB14-11	14/02/2018	1000	Salt	Routine	29. No mosquitoes						
WP23-13	27/02/2018	100	Dry	Routine	29. No mosquitoes						
WP23-15	27/02/2018	100	Dry	Routine	29. No mosquitoes						
WP23-16	27/02/2018	100	Dry	Routine	29. No mosquitoes						

### Mar-19

Area	Survey					Larval Density						
	Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
RB13-5	4/03/2019	5000	Dry	Routine	29. No mosquitoes							
RB13-12	4/03/2019	2000	Dry	Routine	29. No mosquitoes							
RB11-7	4/03/2019	2000	Dry	Routine	29. No mosquitoes							
RB12-1	4/03/2019	6000	Dry	Routine	29. No mosquitoes							
RB12-3	4/03/2019	2500	Dry	Routine	29. No mosquitoes							
RB12-5	5/03/2019	1000	Dry	Routine	29. No mosquitoes							
RB3-1	5/03/2019	3000	Dry	Routine	29. No mosquitoes							
RB24-5	5/03/2019	2000	Dry	Routine	29. No mosquitoes							
CB12-1	5/03/2019	400	Dry	Routine	29. No mosquitoes							
RL4-1	5/03/2019	1200	Dry	Routine	29. No mosquitoes							
RL4-2	5/03/2019	5000	Dry	Routine	29. No mosquitoes							
RB23-2	5/03/2019	5000	Dry	Routine	29. No mosquitoes							
RB23-3	5/03/2019	1000	Dry	Routine	29. No mosquitoes							
RB22-4	5/03/2019	9500	Dry	Routine	29. No mosquitoes							
CL32-9	5/03/2019	2000	Dry	Routine	29. No mosquitoes							
CL32-8	5/03/2019	800	Dry	Routine	29. No mosquitoes							
CL32-6	5/03/2019	200	Dry	Routine	29. No mosquitoes							
CL31-1	5/03/2019	1800	Dry	Routine	29. No mosquitoes							
CL32-5	5/03/2019	2500	Dry	Routine	29. No mosquitoes							
RB14-2	8/03/2019	10000	Dry	Routine	29. No mosquitoes							
RB14-3	8/03/2019	3000	Dry	Routine	29. No mosquitoes							
RB14-12	8/03/2019	1000	Dry	Routine	29. No mosquitoes							
RB13-10	8/03/2019	10000	Dry	Routine	29. No mosquitoes							
RB13-8	8/03/2019	10000	Dry	Routine	29. No mosquitoes							
RB13-9	8/03/2019	2000	Dry	Routine	29. No mosquitoes							
RB11-6	8/03/2019	6000	Dry	Routine	29. No mosquitoes							
R12-1	11/03/2019	1500	Dry	Routine	29. No mosquitoes							
R12-2	11/03/2019	1500	Dry	Routine	29. No mosquitoes							
R12-7	11/03/2019	3000	Dry	Routine	29. No mosquitoes							
PTN33-1	11/03/2019	1400	Dry	Routine	29. No mosquitoes							

PTTN33-7	11/03/2019	500	Dry	Routine	29. No mosquitoes							
PTTN33-2	11/03/2019	3500	Dry	Routine	29. No mosquitoes							
C43-1	4/03/2019	100	Dry	Routine	29. No mosquitoes							
C43-4	4/03/2019	100	Dry	Routine	29. No mosquitoes							
C43-6	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP33-1	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP33-2	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP33-3	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP33-4	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP33-5	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP33-7	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP34-2	4/03/2019	100	Dry	Routine	29. No mosquitoes							
WP32-2	4/03/2019	100	Dry	Routine	29. No mosquitoes							
MCIS-3	19/03/2019	2200	Salt	Recent Rain	1. Ae. Vigilax	10	10				20	
MCIS-18	19/03/2019	6000	Salt	Recent Rain	28. Unidentified							
MCIS-24	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-23	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-22	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-6	19/03/2019	13900	Salt	Recent Rain	28. Unidentified							
MCIS-21	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-7	19/03/2019	1100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-8	19/03/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10				20	
MCIS-15	19/03/2019	3500	Salt	Recent Rain	1. Ae. Vigilax	10	10				20	
MCIS-26	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-25	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-28	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-27	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-9	19/03/2019	100	Salt	Recent Rain	1. Ae. Vigilax	20	20				40	
MCIS-20	19/03/2019	100	Fresh	Recent Rain	29. No mosquitoes							
MCIS-12	19/03/2019	1400	Brackish	Recent Rain	29. No mosquitoes							
MCIS-11	19/03/2019	3600	Salt	Recent Rain	29. No mosquitoes							
MCIS-19	19/03/2019	300	Fresh	Recent Rain	29. No mosquitoes							
PEIS-1	19/03/2019	800	Salt	Recent Rain	29. No mosquitoes							
PEIS-2	19/03/2019	800	Salt	Recent Rain	29. No mosquitoes							
RUIS-6	20/03/2019	10000	Salt	Recent Rain	29. No mosquitoes							
RUIS-7	20/03/2019	10000	Salt	Recent Rain	29. No mosquitoes							
RUIS-1	18/03/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	50	50					
MCIS-2	21/03/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		25	25				
C44-6	18/03/2019	5000	Salt	Recent Rain	29. No mosquitoes							
C43-4	18/03/2019	20000	Fresh	Recent Rain	28. Unidentified	100					100	
C43-5	18/03/2019	500	Fresh	Recent Rain	28. Unidentified	100					100	
C43-6	18/03/2019	400	Fresh	Recent Rain	28. Unidentified	100					100	
C44-2	18/03/2019	1700	Salt	Recent Rain	28. Unidentified	100					100	
C44-3	18/03/2019	10000	Salt	Recent Rain	28. Unidentified	100					100	
WP-23-11	18/03/2019	1100	Fresh	Recent Rain	29. No mosquitoes							
WP33-1	18/03/2019	13000	Salt	Recent Rain	28. Unidentified	100					100	
WP33-2	18/03/2019	500	Fresh	Recent Rain	28. Unidentified	100					100	
WP33-3	18/03/2019	5000	Fresh	Recent Rain	28. Unidentified	100					100	
WP33-4	18/03/2019	2400	Salt	Recent Rain	28. Unidentified	100					100	
WP33-5	18/03/2019	3300	Salt	Recent Rain	28. Unidentified	50					50	
WP33-7	18/03/2019	100	Salt	Recent Rain	28. Unidentified	50					50	
WP33-8	18/03/2019	500	Fresh	Recent Rain	28. Unidentified	50					50	
WP33-9	18/03/2019	1100	Fresh	Recent Rain	28. Unidentified	50					50	
WP34-1	18/03/2019	2900	Salt	Recent Rain	29. No mosquitoes							
WP34-3	18/03/2019	4200	Fresh	Recent Rain	29. No mosquitoes							
WP34-4	18/03/2019	300	Fresh	Recent Rain	28. Unidentified	50					50	
WP32-2	18/03/2019	5200	Salt	Recent Rain	28. Unidentified	50					50	
WP23-8	18/03/2019	2200	Salt	Recent Rain	29. No mosquitoes							
WP23-9	18/03/2019	200	Salt	Recent Rain	29. No mosquitoes							
WP23-10	18/03/2019	800	Salt	Recent Rain	29. No mosquitoes							
WP22-1	19/03/2019	19000	Salt	Recent Rain	28. Unidentified	50					50	
WP22-3	19/03/2019	17500	Fresh	Recent Rain	28. Unidentified	50					50	
WP22-5	19/03/2019	70000	Salt	Recent Rain	28. Unidentified	50					50	
WP22-16	19/03/2019	20000	Salt	Recent Rain	28. Unidentified	50					50	
WP22-19	19/03/2019	20000	Salt	Recent Rain	28. Unidentified	50					50	
WP22-22	19/03/2019	13000	Salt	Recent Rain	28. Unidentified	50					50	
CL31-1	20/03/2019	12400	Salt	Recent Rain	28. Unidentified	50					50	
CL31-5	20/03/2019	2100	Salt	Recent Rain	28. Unidentified	50					50	
CL31-15	20/03/2019	8900	Salt	Recent Rain	28. Unidentified	50					50	
CL13-2	20/03/2019	800	Salt	Recent Rain	1. Ae. Vigilax	100					100	
CL34-1	20/03/2019	3400	Fresh	Recent Rain	29. No mosquitoes							
CL42-1	20/03/2019	4500	Dry	Recent Rain	29. No mosquitoes							
C44-1	20/03/2019	700	Salt	Recent Rain	29. No mosquitoes							
C44-2	20/03/2019	1700	Salt	Recent Rain	29. No mosquitoes							
C44-3	20/03/2019	10000	Salt	Recent Rain	29. No mosquitoes							
WP22-3	21/03/2019	17500	Fresh	Recent Rain	28. Unidentified	50					50	
WP22-28	21/03/2019	5000	Fresh	Recent Rain	28. Unidentified	50					50	

CL13-1	21/03/2019	6200	Dry	Recent Rain	29. No mosquitoes							
CL13-4	21/03/2019	4700	Fresh	Recent Rain	29. No mosquitoes							
C42-1	22/03/2019	4000	Dry	Recent Rain	29. No mosquitoes							
WP22-16	22/03/2019	13600	Fresh	Recent Rain	29. No mosquitoes							
WP23-13	22/03/2019	1100	Fresh	Recent Rain	29. No mosquitoes							
WP23-15	22/03/2019	1700	Fresh	Recent Rain	29. No mosquitoes							
WP33-2	22/03/2019	200	Fresh	Recent Rain	28. Unidentified	50						
WP33-4	22/03/2019	1200	Fresh	Recent Rain	28. Unidentified	50						
WP33-8	22/03/2019	500	Fresh	Recent Rain	28. Unidentified	50						
WP33-9	22/03/2019	1100	Fresh	Recent Rain	28. Unidentified	50						
WP32-1	22/03/2019	1800	Fresh	Recent Rain	29. No mosquitoes							
C41-1	22/03/2019	4400	Fresh	Recent Rain	29. No mosquitoes							
CL43-6	22/03/2019	600	Fresh	Recent Rain	29. No mosquitoes							
CL43-7	22/03/2019	800	Fresh	Recent Rain	29. No mosquitoes							
NSIS-1	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	20	20					40
LOIS-1	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	20	30					50
LAIS-1	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	20	30					50
PAIS-1	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	20	40					60
GAIS-1	18/03/2019	0	Salt	Recent Rain	1. Ae. Vigilax							
PLIS-1	18/03/2019	0	Salt	Recent Rain	1. Ae. Vigilax							
C44-6	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	20	20					40
RUIS-5	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	40	50				100
RUIS-2	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	20	20				50
RUIS-3	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	20	20				50
MCIS-2	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
MCIS-4	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
RB14-4	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
RB14-12	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
RB13-5	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
RB14-11	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
W44-1	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
G12-2	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
G12-4	18/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10					20
PLIS-1	20/03/2019	0	Salt	Reinspection	1. Ae. Vigilax							
C44-6	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				10			10
RB14-4	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax							
GAIS-1	20/03/2019	0	Salt	Reinspection	1. Ae. Vigilax							
MCIS-4	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				5			5
RUIS-2	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				10			10
RUIS-3	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				10			10
RUIS-5	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				10			10
W44-1	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				10			10
G12-2	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax							
G12-4	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax							
LAIS-1	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				10			10
PAIS-1	20/03/2019	20000	Salt	Reinspection	1. Ae. Vigilax				10			10
WP22-19	20/03/2019	20000	Fresh	Recent Rain	8. Cx. annulirostris							
WP22-16	20/03/2019	20000	Fresh	Recent Rain	8. Cx. annulirostris							
WP22-22	20/03/2019	20000	Fresh	Recent Rain	8. Cx. annulirostris							
RB14-2	18/03/2019	3400	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB14-3	18/03/2019	11200	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB14-5	18/03/2019	1400	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB14-6	18/03/2019	1400	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB14-7	18/03/2019	400	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB13-2	18/03/2019	2500	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RB13-12	18/03/2019	6200	Salt	Tidal Inundation	1. Ae. Vigilax	10						10
RB14-10	19/03/2019	25500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB11-3	19/03/2019	6000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB11-2	19/03/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB11-7	19/03/2019	4200	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
RB11-1	19/03/2019	12500	Salt	Tidal Inundation	1. Ae. Vigilax	10	10					20
R12-1	19/03/2019	1900	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
R12-12	19/03/2019	900	Brackish	Tidal Inundation	1. Ae. Vigilax		10	10				20
R12-13	19/03/2019	4400	Salt	Tidal Inundation	28. Unidentified		10	10				20
R21-3	20/03/2019	2000	Salt	Tidal Inundation	28. Unidentified		20	20				40
R21-4	20/03/2019	1700	Salt	Tidal Inundation	1. Ae. Vigilax		20	20				40
G14-1	20/03/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
G14-2	20/03/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
PTTN33-5	20/03/2019	400	Salt	Tidal Inundation	28. Unidentified			10				10
PTTN33-6	20/03/2019	2600	Drain	Tidal Inundation	28. Unidentified			10				10
PTTN33-1	20/03/2019	1400	Drain	Tidal Inundation	28. Unidentified			10				10
PTTN33-7	20/03/2019	500	Salt	Tidal Inundation	28. Unidentified			10				10
RB21-1	20/03/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		100	100				20
RB21-4	20/03/2019	5800	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
RB21-5	20/03/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
RB21-3	20/03/2019	100	Salt	Tidal Inundation	29. No mosquitoes							
RB24-2	20/03/2019	400	Salt	Tidal Inundation	29. No mosquitoes							

RB24-3	20/03/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			20
RB24-4	20/03/2019	1700	Salt	Tidal Inundation	1. Ae. Vigilax		20	20			20
R11-1	19/03/2019	100	Fresh	Recent Rain	1. Ae. Vigilax						
R11-2	19/03/2019	1600	Fresh	Recent Rain	29. No mosquitoes						
R11-3	19/03/2019	200	Fresh	Recent Rain	29. No mosquitoes						
RB11-4	19/03/2019	900	Fresh	Recent Rain	29. No mosquitoes						
RB22-4	19/03/2019	950	Salt	Tidal Inundation	29. No mosquitoes						
CMIS-1	22/03/2019	10000	Drain	Tidal Inundation	28. Unidentified		10	10			20
CMIS-2	22/03/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
CMIS-5	22/03/2019	2500	Fresh	Recent Rain	1. Ae. Vigilax			10			20
RL4-2	22/03/2019	1200	Fresh	Recent Rain	28. Unidentified			10			20
CB12-1	22/03/2019	400	Fresh	Recent Rain	28. Unidentified			10			20
CB1-1	22/03/2019	400	Fresh	Recent Rain	29. No mosquitoes						
CB1-2	22/03/2019	800	Fresh	Recent Rain	29. No mosquitoes						
CB1-3	22/03/2019	800	Fresh	Recent Rain	29. No mosquitoes						
MCIS-6	29/03/2019	13900	Salt	Recent Rain	28. Unidentified						
MCIS-9	29/03/2019	8600	Salt	Recent Rain	28. Unidentified						
WP33-1	29/03/2019	13000	Salt	Recent Rain	29. No mosquitoes						
WP33-2	29/03/2019	500	Salt	Recent Rain	29. No mosquitoes						
WP33-3	29/03/2019	5000	Salt	Recent Rain	29. No mosquitoes						
WP33-4	29/03/2019	2400	Salt	Recent Rain	29. No mosquitoes						
C44-6	29/03/2019	5000	Salt	Recent Rain	29. No mosquitoes						
WP22-16	29/03/2019	5000	Salt	Recent Rain	29. No mosquitoes						
WP22-19	29/03/2019	5000	Salt	Recent Rain	29. No mosquitoes						
PAIS-1	29/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax			10	10		20
LAIS-1	29/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax			10	10		20
LOIS-1	29/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10	10				20
RUIS-5	29/03/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	20					20
RUIS-2	29/03/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	40	60				100
RUIS-3	29/03/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	40	60				100
MCIS-2	29/03/2019	2000	Salt	Recent Rain	1. Ae. Vigilax	10					10
MCIS-4	29/03/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10					10
GAIS-1	29/03/2019	0	Salt	Recent Rain	1. Ae. Vigilax						
NSIS-1	29/03/2019	0	Salt	Recent Rain	1. Ae. Vigilax						
W44-1	29/03/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	10				20
G12-2	29/03/2019	1000	Salt	Recent Rain	1. Ae. Vigilax	10	10				20
G12-3	29/03/2019	1000	Salt	Recent Rain	1. Ae. Vigilax	10	10				20
G12-4	29/03/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	10				20
C44-6	29/03/2019	15000	Salt	Recent Rain	1. Ae. Vigilax	5	10				15
RB14-4	29/03/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10					10
RB14-11	29/03/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
RB13-5	29/03/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
PLIS-1	29/03/2019	0	Salt	Recent Rain	1. Ae. Vigilax						
LAIS-1	29/03/2019	20000	Salt	Recent Rain	1. Ae. Vigilax			10	10		20
RB14-12	29/03/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
R11-1	28/03/2019	600	Salt	Recent Rain	29. No mosquitoes						
R11-2	28/03/2019	800	Fresh	Recent Rain	29. No mosquitoes						
R11-3	28/03/2019	600	Fresh	Recent Rain	29. No mosquitoes						
RB11-5	28/03/2019	1000	Fresh	Recent Rain	29. No mosquitoes						
R12-1	28/03/2019	1800	Fresh	Recent Rain	29. No mosquitoes						
R12-2	19/03/2018	5000	Salt	Recent Rain	29. No mosquitoes						
R12-7	19/03/2018	10000	Fresh	Recent Rain	29. No mosquitoes						
R12-14	19/03/2018	5000	Fresh	Recent Rain	29. No mosquitoes						
RB22-4	28/03/2019	5000	Fresh	Recent Rain	28. Unidentified	10					10
RB21-1	28/03/2019	10000	Salt	Recent Rain	29. No mosquitoes						
RB13-2	29/03/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	10					10
RB14-2	29/03/2019	3000	Salt	Recent Rain	1. Ae. Vigilax	10					10
RB14-3	29/03/2019	1500	Salt	Recent Rain	1. Ae. Vigilax	10					10
RB14-6	29/03/2019	1500	Salt	Recent Rain	1. Ae. Vigilax	10					10
RB14-5	29/03/2019	2000	Salt	Recent Rain	1. Ae. Vigilax	10					10
RB14-7	29/03/2019	1500	Salt	Recent Rain	1. Ae. Vigilax	10					10
RB14-9	29/03/2019	1500	Salt	Recent Rain	1. Ae. Vigilax	10					10
KAIS-1	16/03/2019	2500	Salt	Routine	28. Unidentified						
KAIS-2	16/03/2019	3500	Salt	Routine	28. Unidentified						
KAIS-3	16/03/2019	735	Salt	Routine	28. Unidentified						
KAIS-4	16/03/2019	4500	Salt	Routine	28. Unidentified						

Apr-19

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
LBIS-1	1/04/2019	1000	Salt	Routine	28. Unidentified						
LBIS-2	1/04/2019	1000	Salt	Routine	28. Unidentified						
LBIS-3	1/04/2019	2000	Salt	Routine	28. Unidentified						
RUIS-1	3/04/2019	5000	Brackish	Routine	28. Unidentified				30		
RUIS-2	3/04/2019	10000	Salt	Routine	1. Ae. Vigilax				50		
WP33-1	1/04/2019	10000	Salt	Recent Rain	1. Ae. Vigilax		20				20





RB14-11	21/04/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5	10	10			25
RB14-12	21/04/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5	10	10			25
RB13-5	21/04/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	20				30
W44-1	21/04/2019	5000	Salt	Recent Rain	1. Ae. Vigilax		20	20			40
G12-2	21/04/2019	5000	Salt	Recent Rain	1. Ae. Vigilax		20	20			40
C44-6	21/04/2019	20000	Salt	Recent Rain	1. Ae. Vigilax						
NSIS-1	21/04/2019	0	Salt	Recent Rain	1. Ae. Vigilax						
GAIS-1	21/04/2019	0	Salt	Recent Rain	1. Ae. Vigilax						
PLIS-1	21/04/2019	0	Salt	Recent Rain	1. Ae. Vigilax						
WP22-1	23/04/2019	19200	Salt	Recent Rain	1. Ae. Vigilax		10	10			20
WP22-5	23/04/2019	7000	Salt	Recent Rain	1. Ae. Vigilax		10	10			20
WP22-11	23/04/2019	5000	Fresh	Recent Rain	1. Ae. Vigilax		10	10			20
EP33-7	23/04/2019	20000	Brackish	Recent Rain	1. Ae. Vigilax		10	10			20
WP22-20	23/04/2019	20000	Brackish	Recent Rain	1. Ae. Vigilax		10	10			20
CL43-1	23/04/2019	14700	Salt	Recent Rain	1. Ae. Vigilax		10	10			20
CL43-6	23/04/2019	8000	Fresh	Recent Rain	1. Ae. Vigilax		10	10			20
CL31-2	23/04/2019	500	Salt	Recent Rain	1. Ae. Vigilax		10	10			20
CL31-16	19/04/2019	800	Salt	Recent Rain	1. Ae. Vigilax		10	10			20
CL31-12	19/04/2019	3100	Brackish	Recent Rain	1. Ae. Vigilax		10	10			20
CL31-1	23/04/2019	500	Fresh	Recent Rain	1. Ae. Vigilax		10	10			20
C43-4	24/04/2019	2000	Fresh	Recent Rain	1. Ae. Vigilax			30			30
C43-6	24/04/2019	1000	Salt	Recent Rain	1. Ae. Vigilax			30			30
Wp33-1	23/04/2019	13900	Salt	Recent Rain	1. Ae. Vigilax			30			30
WP33-4	23/04/2019	1200	Salt	Recent Rain	1. Ae. Vigilax			30			30
WP33-2	23/04/2019	2000	Salt	Recent Rain	1. Ae. Vigilax			30			30
WP33-3	23/04/2019	2400	Salt	Recent Rain	1. Ae. Vigilax			30			30
WP33-8	24/04/2019	500	Fresh	Recent Rain	1. Ae. Vigilax			20			20
WP33-9	24/04/2019	1100	Fresh	Recent Rain	1. Ae. Vigilax			20			20
WP34-1	24/04/2019	2000	Brackish	Recent Rain	1. Ae. Vigilax			20			20
WP33-10	24/04/2019	800	Salt	Recent Rain	1. Ae. Vigilax			20			20
WP33-11	24/04/2019	200	Salt	Recent Rain	1. Ae. Vigilax			20			20
CL31-5	19/04/2019	2100	Salt	Recent Rain	29. No mosquitoes						
CL31-15	19/04/2019	8900	Salt	Recent Rain	29. No mosquitoes						
CL31-17	19/04/2019	14300	Salt	Recent Rain	29. No mosquitoes						
CL31-9	19/04/2019	13500	Fresh	Recent Rain	29. No mosquitoes						
NSIS-10	30/04/2019	1700	Salt	Routine	29. No mosquitoes						
NSIS-21	30/04/2019	3250	Dry	Routine	29. No mosquitoes						
NSIS-30	30/04/2019	4700	Dry	Routine	29. No mosquitoes						
NSIS-11	30/04/2019	14000	Dry	Routine	29. No mosquitoes						
NSIS-23	30/04/2019	2500	Dry	Routine	29. No mosquitoes						
NSIS-25	30/04/2019	10000	Dry	Routine	29. No mosquitoes						
NSIS-14	30/04/2019	2500	Dry	Routine	29. No mosquitoes						
NSIS-27	30/04/2019	2200	Dry	Routine	29. No mosquitoes						
NSIS-17	30/04/2019	10000	Dry	Routine	29. No mosquitoes						

### May-19

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
PAIS-1	7/05/2019	20000	Salt	Tidal Inundation	29. No mosquitoes						
RUIS-5	7/05/2019	25000	Salt	Tidal Inundation	29. No mosquitoes						
W44-1	7/05/2019	10000	Salt	Recent Rain	7. Cx. sitiens			20			20
G12-4	7/05/2019	5000	Salt	Recent Rain	7. Cx. sitiens			20			20
CL32-5	7/05/2019	5000	Salt	Recent Rain	29. No mosquitoes						
RB14-2	7/05/2019	4000	Salt	Recent Rain	29. No mosquitoes						
RB14-3	7/05/2019	2000	Salt	Recent Rain	29. No mosquitoes						
RB14-4	7/05/2019	5000	Salt	Recent Rain	29. No mosquitoes						
RB14-12	7/05/2019	1000	Salt	Recent Rain	29. No mosquitoes						
RB14-11	7/05/2019	5000	Salt	Recent Rain	29. No mosquitoes						
RB21-1	9/05/2019	1500	Salt	Recent Rain	7. Cx. sitiens		10	5			15
RB21-2	9/05/2019	110	Drain	Recent Rain	7. Cx. sitiens		10	5			15
RB21-3	9/05/2019	300	Salt	Recent Rain	7. Cx. sitiens		10	5			15
RB21-4	9/05/2019	5700	Salt	Recent Rain	7. Cx. sitiens		10	5			15
RB21-5	9/05/2019	100	Drain	Recent Rain	29. No mosquitoes						
RB24-1	9/05/2019	1200	Salt	Recent Rain	7. Cx. sitiens		10	5			15
RB24-2	9/05/2019	350	Salt	Recent Rain	29. No mosquitoes						
RB24-3	9/05/2019	400	Salt	Recent Rain	7. Cx. sitiens		10	5			15
RB24-4	9/05/2019	2000	Salt	Recent Rain	7. Cx. sitiens		10	5			15
CB1-1	13/05/2019	400	Fresh	Recent Rain	29. No mosquitoes						
CB1-2	13/05/2019	1000	Fresh	Recent Rain	29. No mosquitoes						
CB1-3	13/05/2019	300	Fresh	Recent Rain	29. No mosquitoes						
MCIS-2	8/05/2019	10000	Salt	Recent Rain	29. No mosquitoes						
MCIS-3	8/05/2019	2000	Salt	Recent Rain	29. No mosquitoes						
MCIS-4	8/05/2019	10000	Salt	Recent Rain	29. No mosquitoes						
MCIS-18	8/05/2019	5000	Salt	Recent Rain	22. Cx. orbostiersis						
MCIS-6	8/05/2019	5000	Salt	Recent Rain	29. No mosquitoes						
MCIS-10	8/05/2019	5000	Salt	Recent Rain	29. No mosquitoes						

MCIS-13	8/05/2019	2500	Salt	Recent Rain	29. No mosquitoes					
MCIS-7	8/05/2019	1000	Salt	Recent Rain	28. Unidentified					
MCIS-8	8/05/2019	1500	Salt	Recent Rain	28. Unidentified		5			5
MCIS-15	8/05/2019	5000	Brackish	Recent Rain	28. Unidentified		5			5
MCIS-9	8/05/2019	5000	Salt	Recent Rain	29. No mosquitoes					5
KAIS-1	7/05/2019	1500	Salt	Recent Rain	29. No mosquitoes					
KAIS-2	7/05/2019	1500	Salt	Recent Rain	29. No mosquitoes					
KAIS-3	7/05/2019	1000	Salt	Recent Rain	29. No mosquitoes					
KAIS-4	7/05/2019	10000	Salt	Recent Rain	28. Unidentified		5	5		10
LBIS-1	7/05/2019	1500	Salt	Recent Rain	28. Unidentified					
LBIS-2	7/05/2019	2500	Salt	Recent Rain	28. Unidentified					
LBIS-3	7/05/2019	2500	Brackish	Recent Rain	28. Unidentified					
RUIS-16	9/05/2019	7500	Fresh	Recent Rain	28. Unidentified			5		5
RUIS-5	9/05/2019	15000	Salt	Recent Rain	29. No mosquitoes					
RUIS-2	9/05/2019	5000	Salt	Recent Rain	29. No mosquitoes					
RUIS-3	9/05/2019	10000	Salt	Recent Rain	29. No mosquitoes					
RUIS-1	9/05/2019	7500	Salt	Recent Rain	28. Unidentified			5		5
RB11-6	16/05/2019	1900	Fresh	Recent Rain	29. No mosquitoes					
RB12-14	16/05/2019	2100	Fresh	Recent Rain	29. No mosquitoes					
R11-1	16/05/2019	50	Salt	Recent Rain	29. No mosquitoes					
R11-2	16/05/2019	1600	Salt	Recent Rain	29. No mosquitoes					
R11-3	16/05/2019	2000	Salt	Recent Rain	29. No mosquitoes					
R11-4	16/05/2019	400	Salt	Recent Rain	29. No mosquitoes					
R12-1	16/05/2019	2000	Brackish	Recent Rain	29. No mosquitoes					
R12-2	16/05/2019	100	Salt	Recent Rain	29. No mosquitoes					
R12-7	16/05/2019	5000	Swamp	Recent Rain	29. No mosquitoes					
RB22-4	16/05/2019	1000	Fresh	Recent Rain	29. No mosquitoes					
PTTN33-2	20/05/2019	500	Salt	Recent Rain	29. No mosquitoes					
PTTN33-5	20/05/2019	400	Salt	Recent Rain	29. No mosquitoes					
PTTN33-6	20/05/2019	150	Salt	Recent Rain	29. No mosquitoes					
R21-2	20/05/2019	1600	Salt	Recent Rain	1. Ae. Vigilax	5	5			10
R21-3	20/05/2019	1200	Salt	Recent Rain	1. Ae. Vigilax	5	5			10
R21-4	20/05/2019	2000	Salt	Recent Rain	1. Ae. Vigilax	5	5			10
RB11-5	20/05/2019	300	Fresh	Recent Rain	29. No mosquitoes					
RB11-2	20/05/2019	2500	Fresh	Recent Rain	29. No mosquitoes					
RB14-5	20/05/2019	1500	Salt	Recent Rain	1. Ae. Vigilax		10			10
RB14-6	20/05/2019	1500	Salt	Recent Rain	1. Ae. Vigilax		10			10
RB14-7	20/05/2019	350	Salt	Recent Rain	1. Ae. Vigilax		10			10
RB14-9	20/05/2019	150	Salt	Recent Rain	1. Ae. Vigilax		10			10
RUIS-16	20/05/2019	7500	Salt	Tidal Inundation	28. Unidentified	5				5
RUIS-1	20/05/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	5				5
MCIS-2	20/05/2019	5000	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-3	20/05/2019	5000	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-4	20/05/2019	10000	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-18	20/05/2019	2500	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-6	20/05/2019	2000	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-7	20/05/2019	2000	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-8	20/05/2019	2000	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-15	20/05/2019	7500	Salt	Tidal Inundation	29. No mosquitoes					
MCIS-9	20/05/2019	5000	Salt	Tidal Inundation	29. No mosquitoes					
WP33-5	20/05/2019	3300	Salt	Recent Rain	29. No mosquitoes					
W33-7	20/05/2019	1000	Salt	Recent Rain	29. No mosquitoes					
WP33-2	20/05/2019	2000	Salt	Recent Rain	29. No mosquitoes					
WP33-4	20/05/2019	12000	Salt	Recent Rain	1. Ae. Vigilax		5			5
WP33-1	20/05/2019	13900	Salt	Recent Rain	1. Ae. Vigilax		5			5
WP33-4	20/05/2019	1200	Salt	Recent Rain	1. Ae. Vigilax		5			5
WP33-3	20/05/2019	2400	Salt	Recent Rain	29. No mosquitoes					
WP33-9	20/05/2019	1100	Salt	Recent Rain	29. No mosquitoes					
WP33-8	20/05/2019	500	Salt	Recent Rain	29. No mosquitoes					
WP34-3	20/05/2019	4200	Drain	Recent Rain	29. No mosquitoes					
WP34-1	20/05/2019	2900	Brackish	Recent Rain	1. Ae. Vigilax		5			
WP34-2	20/05/2019	4500	Brackish	Recent Rain	1. Ae. Vigilax		5			
WP32-2	20/05/2019	5200	Salt	Recent Rain	29. No mosquitoes					
WP33-10	20/05/2019	100	Fresh	Recent Rain	29. No mosquitoes					
WP32-1	20/05/2019	100	Fresh	Recent Rain	29. No mosquitoes					
WP23-10	20/05/2019	800	Salt	Recent Rain	29. No mosquitoes					
WP23-8	20/05/2019	2200	Salt	Recent Rain	1. Ae. Vigilax					
PAIS-1	20/05/2019	20000	Salt	Recent Rain	1. Ae. Vigilax		5			5
LAIS-1	20/05/2019	20000	Salt	Recent Rain	1. Ae. Vigilax		5			5
LOIS-1	20/05/2019	20000	Salt	Recent Rain	1. Ae. Vigilax		5			5
NSIS-1	20/05/2019	0	Salt	Recent Rain	1. Ae. Vigilax					
GAIS-1	20/05/2019	0	Salt	Recent Rain	1. Ae. Vigilax					
PLIS-1	20/05/2019	0	Salt	Recent Rain	1. Ae. Vigilax					
C44-6	20/05/2019	5000	Salt	Recent Rain	1. Ae. Vigilax		5			5
W44-1	20/05/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	10			20
G12-2	20/05/2019	3000	Salt	Recent Rain	1. Ae. Vigilax	10	10			20
RB14-11	20/05/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10				10

RB14-4	20/05/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5					5
RB13-5	20/05/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10					10
RUIS-2	20/05/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5					5
RUIS-3	20/05/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5					5
RUIS-5	20/05/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5					5
WP22-5	21/05/2019	3000	Salt	Recent Rain	1. Ae. Vigilax		5				5
EP33-7	21/05/2019	1000	Salt	Recent Rain	29. No mosquitoes						
WP22-10	21/05/2019	1500	Brackish	Recent Rain	1. Ae. Vigilax		5				
CL43-6	21/05/2019	600	Fresh	Recent Rain	28. Unidentified						
CL43-7	21/05/2019	3000	Fresh	Recent Rain	28. Unidentified						
CL42-1	21/05/2019	4500	Fresh	Recent Rain	29. No mosquitoes						
CL13-2	21/05/2019	800	Salt	Recent Rain	1. Ae. Vigilax		5				
CL13-1	21/05/2019	500	Fresh	Recent Rain	29. No mosquitoes						
CL13-4	21/05/2019	4700	Salt	Recent Rain	29. No mosquitoes						
CL31-17	21/05/2019	400	Brackish	Recent Rain	29. No mosquitoes						
CL31-18	21/05/2019	200	Brackish	Recent Rain	29. No mosquitoes						
CL31-16	21/05/2019	3000	Brackish	Recent Rain	1. Ae. Vigilax		5				
CL31-14	21/05/2019	1000	Brackish	Recent Rain	29. No mosquitoes						
CL31-3	21/05/2019	100	Brackish	Recent Rain	29. No mosquitoes						
CL31-15	21/05/2019	2000	Brackish	Recent Rain	28. Unidentified						
CL31-9	22/05/2019	13500	Fresh	Recent Rain	28. Unidentified						
G14-1	23/05/2019	500	Salt	Recent Rain	29. No mosquitoes						
G14-2	23/05/2019	500	Salt	Recent Rain	29. No mosquitoes						
RB12-1	30/05/2019	2000	Brackish	Recent Rain	29. No mosquitoes						
RB12-3	30/05/2019	2000	Swamp	Recent Rain	29. No mosquitoes						

### Jun-19

Area	Survey					Larval Density						
	Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
W44-1	4/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
G12-3	4/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
G12-4	4/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
RB14-11	4/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
RB14-4	4/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
CL32-5	4/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
W44-1	5/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
W44-1	6/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
G12-3	6/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
G12-4	6/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
RB14-11	6/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
RB14-4	6/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
CL32-5	6/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
RB12-4	6/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes							
RB13-6	6/06/2019	300	Dry	Routine	29. No mosquitoes							
RB13-7	6/06/2019	300	Dry	Routine	29. No mosquitoes							
RB13-12	6/06/2019	500	Dry	Routine	29. No mosquitoes							
RB13-13	6/06/2019	500	Dry	Routine	29. No mosquitoes							
RB12-5	6/06/2019	500	Dry	Routine	29. No mosquitoes							
RB12-6	6/06/2019	500	Dry	Routine	29. No mosquitoes							
PAIS-1	6/06/2019	20000	Salt	Tidal Inundation	29. No mosquitoes							
LOIS-1	6/06/2019	20000	Salt	Tidal Inundation	29. No mosquitoes							
NSIS-1	6/06/2019	20000	Salt	Tidal Inundation	29. No mosquitoes							
PAIS-1	5/06/2019	20000	Salt	Tidal Inundation	28. Unidentified	<1						<1
LAI-1	5/06/2019	20000	Salt	Tidal Inundation	29. No mosquitoes							
MCIS-2	5/06/2019	10000	Brackish	Tidal Inundation	29. No mosquitoes							
MCIS-3	5/06/2019	2000	Brackish	Tidal Inundation	29. No mosquitoes							
MCIS-4	5/06/2019	10000	Dry	Tidal Inundation	29. No mosquitoes							
MCIS-10	5/06/2019	5000	Dry	Tidal Inundation	29. No mosquitoes							
MCIS-13	5/06/2019	2500	Dry	Tidal Inundation	29. No mosquitoes							
MCIS-6	5/06/2019	7500	Brackish	Tidal Inundation	29. No mosquitoes							
MCIS-18	5/06/2019	6000	Dry	Tidal Inundation	29. No mosquitoes							
RUIS-18	6/06/2019	5000	Brackish	Tidal Inundation	29. No mosquitoes							
RUIS-2	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
RUIS-3	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
RUIS-5	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
C44-6	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
WP33-1	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
WP33-2	5/06/2019	2000	Salt	Tidal Inundation	29. No mosquitoes							
WP33-4	6/06/2019	1200	Salt	Tidal Inundation	29. No mosquitoes							
WP22-1	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
WP22-5	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
WP22-22	6/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
EP33-7	11/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes							
WP33-1	11/06/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax							
WP33-2	11/06/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax							
WP33-4	11/06/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax							



WP22-1	11/06/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax			10			
WP22-5	11/06/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax			10			
WP22-22	11/06/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax			10			
EP33-7	11/06/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax			10			
CL13-2	11/06/2019	800	Salt	Tidal Inundation	1. Ae. Vigilax		5				
CL13-4	11/06/2019	4000	Salt	Tidal Inundation	1. Ae. Vigilax			10			
MCIS-18	11/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes						
MCIS-5	11/06/2019	2000	Salt	Tidal Inundation	29. No mosquitoes						
MCIS-6	11/06/2019	7500	Salt	Tidal Inundation	1. Ae. Vigilax		3	3			6
MCIS-8	11/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes						
MCIS-7	11/06/2019	3000	Salt	Tidal Inundation	29. No mosquitoes						
MCIS-15	11/06/2019	2000	Brackish	Tidal Inundation	1. Ae. Vigilax		5	5			10
MCIS-26	11/06/2019	1500	Fresh	Tidal Inundation	29. No mosquitoes						
MCIS-28	11/06/2019	1500	Fresh	Tidal Inundation	29. No mosquitoes						
MCIS-9	11/06/2019	8000	Salt	Tidal Inundation	1. Ae. Vigilax		2				2
PEIS-1	11/06/2019	800	Salt	Tidal Inundation	1. Ae. Vigilax		5				5
PEIS-2	11/06/2019	800	Salt	Tidal Inundation	1. Ae. Vigilax		5				5
RUIS-18	12/06/2019	5000	Brackish	Tidal Inundation	28. Unidentified						
RUIS-6	12/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes						
RUIS-1	12/06/2019	7000	Salt	Tidal Inundation	1. Ae. Vigilax		2	2			4
RUIS-22	12/06/2019	5000	Fresh	Tidal Inundation	28. Unidentified		1	1			2
RUIS-21	12/06/2019	2000	Dry	Tidal Inundation	29. No mosquitoes						
RUIS-2	12/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes						
RUIS-20	12/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
KAIS-1	12/06/2019	500	Dry	Tidal Inundation	29. No mosquitoes						
KAIS-2	12/06/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		2	2			4
KAIS-4	12/06/2019	7500	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
KAIS-3	12/06/2019	5000	Dry	Tidal Inundation	29. No mosquitoes						
LBIS-1	12/06/2019	2500	Salt	Tidal Inundation	28. Unidentified		1				1
LBIS-2	12/06/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax		1				1
LBIS-3	12/06/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		1				1
W33-1	13/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
W33-4	13/06/2019	1200	Dry	Tidal Inundation	29. No mosquitoes						
W33-2	13/06/2019	2000	Salt	Tidal Inundation	29. No mosquitoes						
WP43-3	13/06/2019	1000	Drain	Tidal Inundation	29. No mosquitoes						
WP34-1	13/06/2019	2900	Dry	Tidal Inundation	29. No mosquitoes						
WP32-2	13/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
WP23-10	12/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
WP23-8	12/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
WP21-1	12/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
CL31-17	12/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
CL31-18	12/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
CL31-16	12/06/2019	3100	Brackish	Tidal Inundation	1. Ae. Vigilax			5			5
CL31-15	12/06/2019	1000	Dry	Tidal Inundation	29. No mosquitoes						
PAIS-1	19/06/2019	20000	Salt	Tidal Inundation	29. No mosquitoes				<1		<1
LAIS-1	19/06/2019	20000	Salt	Tidal Inundation	29. No mosquitoes				<1		<1
RUIS-5	19/06/2019	20000	Salt	Tidal Inundation	29. No mosquitoes				<1		<1
RB13-5	11/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes						
CL32-5	11/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes						
CB1-1	17/06/2019	400	Fresh	Recent Rain	29. No mosquitoes						
CB1-2	17/06/2019	800	Fresh	Recent Rain	29. No mosquitoes						
CB1-3	17/06/2019	300	Fresh	Recent Rain	29. No mosquitoes						
W44-1	19/06/2019	1500	Salt	Tidal Inundation	29. No mosquitoes						
G12-2	19/06/2019	1500	Salt	Tidal Inundation	29. No mosquitoes						
G12-3	19/06/2019	1500	Salt	Tidal Inundation	29. No mosquitoes						
G12-4	19/06/2019	1500	Salt	Tidal Inundation	29. No mosquitoes						
PTTN33-2	19/06/2019	1500	Salt	Tidal Inundation	29. No mosquitoes						
PTTN33--5	19/06/2019	100	Salt	Tidal Inundation	29. No mosquitoes						
PTTN33--6	19/06/2019	100	Salt	Tidal Inundation	29. No mosquitoes						
R12-11	19/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
R12-12	19/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
R12-13	19/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
RB14-11	19/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
RB14-4	19/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
CL32-1	19/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
CL32-5	19/06/2019	1000	Salt	Tidal Inundation	29. No mosquitoes						
RB14-2	20/06/2019	4000	Salt	Tidal Inundation	29. No mosquitoes						
RB14-3	20/06/2019	2000	Salt	Tidal Inundation	29. No mosquitoes						
RB14-4	20/06/2019	5000	Salt	Tidal Inundation	29. No mosquitoes						
RB14-5	20/06/2019	1500	Salt	Tidal Inundation	29. No mosquitoes						
RB14-6	20/06/2019	1500	Salt	Tidal Inundation	29. No mosquitoes						
RB14-7	20/06/2019	350	Salt	Tidal Inundation	29. No mosquitoes						
RB14-9	20/06/2019	150	Salt	Tidal Inundation	29. No mosquitoes						
RB14-10	20/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes						
RB14-11	20/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes						
RB11-1	20/06/2019	10000	Salt	Tidal Inundation	29. No mosquitoes						
RB11-2	20/06/2019	2500	Salt	Tidal Inundation	29. No mosquitoes						



RB21-2	27/06/2019	110	Drain	Recent Rain	29. No mosquitoes						
RB21-3	27/06/2019	300	Salt	Recent Rain	29. No mosquitoes						
RB21-4	27/06/2019	5700	Salt	Recent Rain	29. No mosquitoes						
RB21-5	27/06/2019	100	Drain	Recent Rain	29. No mosquitoes						
RB24-1	27/06/2019	1200	Salt	Recent Rain	29. No mosquitoes						
RB24-2	27/06/2019	350	Salt	Recent Rain	29. No mosquitoes						
RB24-3	27/06/2019	400	Salt	Recent Rain	29. No mosquitoes						
RB24-4	27/06/2019	2000	Salt	Recent Rain	29. No mosquitoes						
CB12-1	27/06/2019	500	Fresh	Recent Rain	29. No mosquitoes						
RL4-1	27/06/2019	500	Fresh	Recent Rain	29. No mosquitoes						
RL4-2	27/06/2019	500	Fresh	Recent Rain	29. No mosquitoes						

## Jul-19

Area	Survey					Larval Density						
	Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
MCIS-2	3/07/2019	1000	Fresh	Recent Rain	29. Unidentified	5						5
MCIS-3	3/07/2019	2200	Salt	Recent Rain	29. Unidentified	10						10
MCIS-22	3/07/2019	1800	Fresh	Recent Rain	30. No mosquitoes							
MCIS-18	3/07/2019	1000	Salt	Recent Rain	30. No mosquitoes							
MCIS-23	3/07/2019	400	Salt	Recent Rain	30. No mosquitoes							
MCIS-24	3/07/2019	200	Salt	Recent Rain	29. Unidentified							
PEIS-1	3/07/2019	800	Salt	Recent Rain	7. Cx. Sitiens							
PEIS-2	3/07/2019	800	Salt	Recent Rain	7. Cx. Sitiens							
PAIS-1	4/07/2019	10000	Salt	Tidal Inundation	7. Cx. Sitiens			<1				<1
LAIS-1	4/07/2019	10000	Salt	Tidal Inundation	7. Cx. Sitiens			<1				<1
CL32-5	22/07/2019	10000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-2	22/07/2019	3400	Salt	Tidal Inundation	30. No mosquitoes							
RB14-3	22/07/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax			<1				<1
RB14-4	22/07/2019	10000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-12	22/07/2019	10000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-6	22/07/2019	1000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-7	22/07/2019	1000	Salt	Tidal Inundation	30. No mosquitoes							
RB13-5	22/07/2019	10000	Salt	Tidal Inundation	30. No mosquitoes							
RB14-11	22/07/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax			<1				<1
W44-1	22/07/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax			<2				<2
G12-4	22/07/2019	1000	Salt	Tidal Inundation	30. No mosquitoes							
G12-2	22/07/2019	5000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-8	19/07/2019	500	Fresh	Tidal Inundation	30. No mosquitoes							
WP34-1	19/07/2019	2900	Brackish	Tidal Inundation	30. No mosquitoes							
WP23-10	19/07/2019	800	Salt	Tidal Inundation	7. Cx. Sitiens		<2	<2				<2
WP23-8	19/07/2019	2200	Salt	Tidal Inundation	7. Cx. Sitiens		<2	<2				<2
WP23-15	19/07/2019	1700	Fresh	Tidal Inundation	30. No mosquitoes							
WP23-13	19/07/2019	1100	Fresh	Tidal Inundation	30. No mosquitoes							
WP22-1	19/07/2019	19000	Salt	Tidal Inundation	30. No mosquitoes							
WP22-5	19/07/2019	17000	Salt	Tidal Inundation	30. No mosquitoes							
WP22-3	19/07/2019	10000	Salt	Tidal Inundation	30. No mosquitoes							
WP22-16	19/07/2019	50000	Salt	Tidal Inundation	30. No mosquitoes							
C43-5	19/07/2019	1000	Fresh	Tidal Inundation	30. No mosquitoes							
C43-4	19/07/2019	10000	Fresh	Tidal Inundation	30. No mosquitoes							
C43-6	19/07/2019	8000	Fresh	Tidal Inundation	30. No mosquitoes							
C44-3	19/07/2019	7000	Salt	Tidal Inundation	1. Ae. Vigilax		<1					<1
C44-2	19/07/2019	8000	Salt	Tidal Inundation	1. Ae. Vigilax		<1					<1
WP23-11	19/07/2019	800	Fresh	Tidal Inundation	30. No mosquitoes							
WP33-2	19/07/2019	7500	Salt	Tidal Inundation	30. No mosquitoes							
WP33-1	19/07/2019	2000	Salt	Tidal Inundation	30. No mosquitoes							
WP33-3	19/07/2019	2400	Salt	Tidal Inundation	30. No mosquitoes							
WP33-4	19/07/2019	1200	Salt	Tidal Inundation	1. Ae. Vigilax		<1					<1
WP33-9	19/07/2019	1100	Salt	Tidal Inundation	30. No mosquitoes							
WP22-19	19/07/2019	50000	Salt	Tidal Inundation	30. No mosquitoes							
WP22-22	19/07/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		<1					<1
WP22-28	19/07/2019	25000	Salt	Tidal Inundation	30. No mosquitoes							
WP22-20	19/07/2019	14000	Salt	Tidal Inundation	30. No mosquitoes							
CL44-9	19/07/2019	7800	Fresh	Tidal Inundation	30. No mosquitoes							
CL13-2	19/07/2019	800	Brackish	Tidal Inundation	30. No mosquitoes							
CL31-17	19/07/2019	400	Fresh	Tidal Inundation	30. No mosquitoes							
CL31-18	19/07/2019	100	Fresh	Tidal Inundation	30. No mosquitoes							
CL31-16	19/07/2019	3100	Brackish	Tidal Inundation	30. No mosquitoes							
CL31-15	19/07/2019	8900	Salt	Tidal Inundation	30. No mosquitoes							
CL31-5	19/07/2019	2100	Salt	Tidal Inundation	30. No mosquitoes							
CL31-7	19/07/2019	14000	Salt	Tidal Inundation	30. No mosquitoes							
CL31-9	19/07/2019	13000	Salt	Tidal Inundation	30. No mosquitoes							
CL31-1	19/07/2019	12000	Salt	Tidal Inundation	30. No mosquitoes							
KAIS-1	18/07/2019	1100	Salt	Routine	30. No mosquitoes							
KAIS-2	18/07/2019	3600	Salt	Routine	30. No mosquitoes							
KAIS-3	18/07/2019	700	Salt	Routine	30. No mosquitoes							
KAIS-4	18/07/2019	4500	Salt	Routine	30. No mosquitoes							

LBIS-1	18/07/2019	2000	Salt	Routine	30. No mosquitoes						
LBIS-2	18/07/2019	1000	Salt	Routine	30. No mosquitoes						
LBIS-3	18/07/2019	2000	Salt	Routine	30. No mosquitoes						
EP33-7	18/07/2019	5000	Fresh	Routine	29. Unidentified		10				
NSIS-10	23/07/2019	2000	Salt	Routine	1. Ae. Vigilax		5				
RUIS-1	24/07/2019	25000	Brackish	Routine	30. No mosquitoes						
RUIS-2	24/07/2019	200	Salt	Routine	7. Cx. Sitiens		5				
RUIS-3	24/07/2019	200	Salt	Routine	7. Cx. Sitiens		5				
RUIS-12	24/07/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-5	24/07/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-6	24/07/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-4	24/07/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-8	24/07/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-9	24/07/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-10	24/07/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-6	25/07/2019	13000	Salt	Routine	30. No mosquitoes						
MCIS-7	25/07/2019	100	Salt	Routine	30. No mosquitoes						
MCIS-8	25/07/2019	1000	Salt	Routine	30. No mosquitoes						
MCIS-28	25/07/2019	1700	Dry	Routine	30. No mosquitoes						
MCIS-27	25/07/2019	1800	Dry	Routine	30. No mosquitoes						
MCIS-9	25/07/2019	8600	Salt	Routine	30. No mosquitoes						
MCIS-20	25/07/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-10	25/07/2019	5000	Dry	Routine	30. No mosquitoes						
MCIS-12	25/07/2019	1400	Dry	Routine	30. No mosquitoes						
PTTN33-2	25/07/2019	15000	Brackish	Routine	30. No mosquitoes						
PTNN33-6	25/07/2019	2600	Salt	Routine	30. No mosquitoes						
PTN33-5	25/07/2019	400	Salt	Routine	30. No mosquitoes						
R21-4	25/07/2019	2000	Salt	Routine	30. No mosquitoes						
R21-3	25/07/2019	1200	Salt	Routine	30. No mosquitoes						

### Aug-19

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
PAIS-1	1/08/2019	20000	Salt	Tidal Inundation	30. No mosquitoes						
LAIS-1	1/08/2019	20000	Salt	Tidal Inundation	Species						
RUIS-5	1/08/2019	15000	Salt	Tidal Inundation	Species						
CI32-5	1/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-2	1/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-3	1/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-4	1/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-12	1/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-11	1/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RB11-1	1/08/2019	1000	Brackish	Routine	7. Cx. Sitiens			25	25		50
RB11-3	1/08/2019	6000	Brackish	Routine	7. Cx. Sitiens			25	25		50
W44-1	1/08/2019	5000	Salt	Tidal Inundation	30. No mosquitoes						
G12-4	1/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
G12-2	1/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
WP33-1	8/08/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
WP22-2	8/08/2019	350	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
WP33-5	6/08/2019	1500	Salt	Tidal Inundation	30. No mosquitoes						
WP33-7	6/08/2019	1500	Salt	Tidal Inundation	30. No mosquitoes						
WP33-2	6/08/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
WP33-3	6/08/2019	2500	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
WP33-4	6/08/2019	3000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
WP33-1	6/08/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
WP33-8	6/08/2019	1500	Salt	Tidal Inundation	30. No mosquitoes						
WP33-9	6/08/2019	1500	Salt	Tidal Inundation	30. No mosquitoes						
WP23-10	6/08/2019	800	Salt	Tidal Inundation	30. No mosquitoes						
WP23-8	6/08/2019	800	Salt	Tidal Inundation	30. No mosquitoes						
WP23-15	6/08/2019	2000	Salt	Tidal Inundation	30. No mosquitoes						
WP22-5	6/08/2019	2500	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
WP22-1	6/08/2019	3000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
WP22-3	6/08/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
WP22-16	6/08/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
EP33-7	6/08/2019	15000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
CL44-9	6/08/2019	7000	Salt	Tidal Inundation	30. No mosquitoes						
CL43-6	6/08/2019	1500	Salt	Tidal Inundation	30. No mosquitoes						
CL13-3	6/08/2019	800	Salt	Tidal Inundation	30. No mosquitoes						
RB14-12	7/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-3	7/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
CI32-5	7/08/2019	5000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-6	7/08/2019	500	Salt	Tidal Inundation	30. No mosquitoes						
RB14-7	7/08/2019	400	Salt	Tidal Inundation	30. No mosquitoes						
RB14-5	7/08/2019	500	Salt	Tidal Inundation	30. No mosquitoes						
RB14-9	7/08/2019	100	Salt	Tidal Inundation	30. No mosquitoes						
RB13-2	8/08/2019	2300	Salt	Tidal Inundation	30. No mosquitoes						



RB14-11	7/08/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		5	5			10
RB14-10	7/08/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB11-1	7/08/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10			20
RB12-1	7/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB12-4	8/08/2019	1200	Salt	Routine	30. No mosquitoes						
RB21-4	8/08/2019	5800	Salt	Tidal Inundation	30. No mosquitoes						
RB21-1	8/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB21-3	8/08/2019	100	Salt	Tidal Inundation	30. No mosquitoes						
RB24-2	8/08/2019	400	Salt	Tidal Inundation	30. No mosquitoes						
RB24-3	8/08/2019	400	Salt	Tidal Inundation	30. No mosquitoes						
RB24-4	8/08/2019	1700	Salt	Tidal Inundation	30. No mosquitoes						
R11-3	8/08/2019	2000	Salt	Tidal Inundation	30. No mosquitoes						
R11-2	8/08/2019	1600	Salt	Tidal Inundation	30. No mosquitoes						
R11-1	8/08/2019	100	Salt	Tidal Inundation	30. No mosquitoes						
RB11-4	8/08/2019	900	Brackish	Tidal Inundation	30. No mosquitoes						
R12-1	8/08/2019	1900	Brackish	Routine	30. No mosquitoes						
R12-12	8/08/2019	1800	Salt	Routine	30. No mosquitoes						
R12-11	8/08/2019	100	Salt	Routine	30. No mosquitoes						
R12-13	8/08/2019	4400	Salt	Routine	30. No mosquitoes						
G14-16	9/08/2019	20000	Brackish	Tidal Inundation	30. No mosquitoes			10			10
RB14-2	8/08/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RB14-3	8/08/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
C44-3	9/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax			3			3
C44-2	9/08/2019	700	Dry	Tidal Inundation	30. No mosquitoes						
WP33-1	9/08/2019	2000	Dry	Tidal Inundation	30. No mosquitoes						
WP33-4	9/08/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
WP33-2	9/08/2019	300	Dry	Tidal Inundation	30. No mosquitoes						
WP34-1	9/08/2019	800	Dry	Tidal Inundation	30. No mosquitoes						
CL31-1	9/08/2019	3000	Salt	Tidal Inundation	1. Ae. Vigilax				3		3
CL31-15	9/08/2019	500	Salt	Tidal Inundation	1. Ae. Vigilax				2		2
RB13-13	15/08/2019	500	Dry	Routine	30. No mosquitoes						
RB13-12	15/08/2019	500	Dry	Routine	30. No mosquitoes						
RB13-14	15/08/2019	500	Dry	Routine	30. No mosquitoes						
RB11-7	13/08/2019	500	Dry	Routine	30. No mosquitoes						
RB11-2	13/08/2019	500	Dry	Routine	30. No mosquitoes						
RB11-5	15/08/2019	500	Dry	Routine	30. No mosquitoes						
CB1-1	15/08/2019	400	Dry	Routine	30. No mosquitoes						
CB1-2	15/08/2019	800	Dry	Routine	30. No mosquitoes						
CB1-3	15/08/2019	300	Dry	Routine	30. No mosquitoes						
CB12-1	15/08/2019	400	Dry	Routine	30. No mosquitoes						
RL4-2	15/08/2019	1200	Dry	Routine	30. No mosquitoes						
RL4-1	15/08/2019	500	Dry	Routine	30. No mosquitoes						
RB23-3	15/08/2019	500	Dry	Routine	30. No mosquitoes						
RB23-2	15/08/2019	500	Dry	Routine	30. No mosquitoes						
RB22-1	15/08/2019	500	Dry	Routine	30. No mosquitoes						
RB22-2	15/08/2019	100	Drain	Routine	30. No mosquitoes						
CL32-9	16/08/2019	400	Dry	Routine	30. No mosquitoes						
CL32-7	16/08/2019	1000	Dry	Routine	30. No mosquitoes						
CL32-6	16/08/2019	200	Dry	Routine	30. No mosquitoes						
CL32-8	16/08/2019	800	Dry	Routine	30. No mosquitoes						
CL32-1	16/08/2019	5000	Salt	Routine	7. Cx. Sitiens			10			10
CL32-2	16/08/2019	5000	Salt	Routine	30. No mosquitoes						
RB42-1	16/08/2019	1000	Fresh	Routine	30. No mosquitoes						
RB13-8	16/08/2019	2000	Fresh	Routine	30. No mosquitoes						
RB13-9	16/08/2019	2000	Fresh	Routine	30. No mosquitoes						
RB13-10	16/08/2019	2000	Fresh	Routine	30. No mosquitoes						
RB12-1	16/08/2019	500	Salt	Routine	30. No mosquitoes						
RB12-3	16/08/2019	500	Fresh	Routine	30. No mosquitoes						
RB12-5	16/08/2019	1800	Dry	Routine	30. No mosquitoes						
RB12-6	16/08/2019	1000	Dry	Routine	30. No mosquitoes						
RB12-7	16/08/2019	1000	Dry	Routine	30. No mosquitoes						
RB3-1	16/08/2019	1000	Fresh	Routine	30. No mosquitoes						
RB13-7	16/08/2019	300	Dry	Routine	30. No mosquitoes						
RB13-6	16/08/2019	300	Dry	Routine	30. No mosquitoes						
RB24-5	16/08/2019	2000	Dry	Routine	30. No mosquitoes						
PTTN33-7	16/08/2019	500	Dry	Routine	30. No mosquitoes						
PTTN33-1	16/08/2019	1400	Salt	Routine	30. No mosquitoes						
R21-2	16/08/2019	1600	Dry	Routine	30. No mosquitoes						
PTN33-6	16/08/2019	2000	Dry	Routine	30. No mosquitoes						
PTN33-5	16/08/2019	400	Dry	Routine	30. No mosquitoes						
PTN33-2	16/08/2019	3000	Brackish	Routine	30. No mosquitoes						
PTN33-3	16/08/2019	2000	Dry	Routine	30. No mosquitoes						
RB42-1	20/08/2019	1000	Dry	Routine	30. No mosquitoes						
G14-2	20/08/2019	33100	Brackish	Routine	30. No mosquitoes						
RB11-6	20/08/2019	1900	Fresh	Routine	30. No mosquitoes						
RB22-2	20/08/2019	100	Drain	Routine	30. No mosquitoes						
RB22-1	20/08/2019	3000	Fresh	Routine	30. No mosquitoes						

R7-7	20/08/2019	3000	Fresh	Routine	30. No mosquitoes						
PAIS-1	7/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
LAIS-1	7/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
LOIS-1	11/08/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						10
GAIS-1	11/08/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						10
RUIS-2	7/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
C44-6	7/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
W44-1	7/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
G12-2	7/08/2019	3000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RB14-11	7/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
G12-3	7/08/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
G12-4	7/08/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RUIS-3	7/08/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RUIS-5	7/08/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RB14-12	7/08/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
KAIS-1	23/08/2019	1000	Dry	Routine	30. No mosquitoes						
KAIS-2	23/08/2019	3600	Dry	Routine	30. No mosquitoes						
KAIS-3	23/08/2019	100	Dry	Routine	30. No mosquitoes						
KAIS-4	23/08/2019	4500	Salt	Routine	30. No mosquitoes						
LBIS-1	23/08/2019	4500	Dry	Routine	30. No mosquitoes						
LBIS-2	23/08/2019	1500	Dry	Routine	30. No mosquitoes						
LBIS-3	23/08/2019	4500	Dry	Routine	30. No mosquitoes						
MCIS-2	23/08/2019	24200	Brackish	Routine	30. No mosquitoes						
MCIS-3	23/08/2019	2200	Dry	Routine	30. No mosquitoes						
MCIS-4	23/08/2019	500	Dry	Routine	30. No mosquitoes						
PAIS-1	25/08/2019	20000	Dry	Routine	30. No mosquitoes						
MCIS-22	26/08/2019	1000	Dry	Routine	30. No mosquitoes						
MCIS-18	26/08/2019	500	Dry	Routine	30. No mosquitoes						
MCIS-23	26/08/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-24	26/08/2019	100	Dry	Routine	30. No mosquitoes						
PEIS-1	26/08/2019	800	Dry	Routine	30. No mosquitoes						
PEIS-2	26/08/2019	800	Dry	Routine	30. No mosquitoes						
CMIS-1	28/08/2019	16000	Dry	Routine	30. No mosquitoes						
CMIS-2	28/08/2019	4800	Dry	Routine	30. No mosquitoes						
CMIS-5	28/08/2019	200	Dry	Routine	30. No mosquitoes						
CMIS-3	28/08/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-6	28/08/2019	13900	Dry	Routine	30. No mosquitoes						
MCIS-7	28/08/2019	1100	Dry	Routine	30. No mosquitoes						
MCIS-8	28/08/2019	1000	Dry	Routine	30. No mosquitoes						
MCIS-9	28/08/2019	8600	Dry	Routine	30. No mosquitoes						
MCIS-11	28/08/2019	3600	Dry	Routine	30. No mosquitoes						
MCIS-12	28/08/2019	1400	Dry	Routine	30. No mosquitoes						
MCIS-14	28/08/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-15	28/08/2019	3500	Brackish	Routine	30. No mosquitoes						
MCIS-17	28/08/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-25	28/08/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-26	28/08/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-27	28/08/2019	100	Dry	Routine	30. No mosquitoes						
MCIS-28	28/08/2019	1700	Dry	Routine	30. No mosquitoes						
MCIS-19	28/08/2019	3000	Dry	Routine	30. No mosquitoes						
MCIS10	28/08/2019	100	Dry	Routine	30. No mosquitoes						
CL32-5	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-4	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-2	30/08/2019	3000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-12	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RB13-5	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-11	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-10	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
W44-1	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
G12-4	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
G12-3	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
G12-2	30/08/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
C44-6	30/08/2019	20000	Salt	Tidal Inundation	30. No mosquitoes						
WP33-1	30/08/2019	500	Salt	Tidal Inundation	1. Ae. Vigilax	2					2
WP33-2	30/08/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	1					1
WP23-10	30/08/2019	300	Salt	Tidal Inundation	30. No mosquitoes						
WP23-8	30/08/2019	1000	Dry	Tidal Inundation	30. No mosquitoes						
CL13-2	30/08/2019	300	Dry	Tidal Inundation	30. No mosquitoes						
CL31-16	30/08/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
W44-1	30/08/2019	3000	Salt	Tidal Inundation	1. Ae. Vigilax	15					15

Sep-19

Area		Survey				Larval Density					
Site code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
WP33-1	2/09/2019	4000	Salt	Tidal Inundation	1. Ae. Vigilax	2					2
WP33-2	2/09/2019	500	Salt	Tidal Inundation	1. Ae. Vigilax	3					3

WP22-5	2/09/2019	15000	Salt	Tidal Inundation	30. No mosquitoes						
WP22-16	2/09/2019	5000	Dry	Tidal Inundation	30. No mosquitoes						
EP33-7	2/09/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
CL13-2	2/09/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
RB14-5	4/09/2019	1500	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RB14-6	4/09/2019	1500	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RB14-10	4/09/2019	6000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RB14-12	4/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
RB11-1	4/09/2019	35000	Salt	Tidal Inundation	1. Ae. Vigilax		10				10
C44-3	4/09/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		3				3
C44-2	4/09/2019	1700	Salt	Tidal Inundation	1. Ae. Vigilax		2				2
WP33-1	4/09/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		3				3
WP33-4	4/09/2019	200	Salt	Tidal Inundation	1. Ae. Vigilax		1				1
WP33-3	4/09/2019	500	Dry	Tidal Inundation	1. Ae. Vigilax						
WP34-1	4/09/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax		2				2
WP32-2	4/09/2019	500	Salt	Tidal Inundation	1. Ae. Vigilax		3				3
WP23-10	4/09/2019	500	Dry	Tidal Inundation	1. Ae. Vigilax		2				2
WP23-8	4/09/2019	1000	Dry	Tidal Inundation	1. Ae. Vigilax						
WP22-5	4/09/2019	15000	Dry	Tidal Inundation	1. Ae. Vigilax						
WP22-16	4/09/2019	2000	Dry	Tidal Inundation	1. Ae. Vigilax						
EP33-7	4/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax						
CL31-15	4/09/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax						
CL31-1	4/09/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax						
RB14-4	4/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax						
C44-6	2/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	5					5
PAIS-1	2/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
LAIS-1	2/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
RUIS-5	2/09/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
RUIS-2	2/09/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
RUIS-3	2/09/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
LOIS-1	2/09/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
GAIS-1	2/09/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
NSIS-1	2/09/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
W44-1	2/09/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	15					15
G12-2	2/09/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	15					15
G12-4	2/09/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	15					15
RB13-5	2/09/2019	0	Salt	Tidal Inundation	1. Ae. Vigilax						
RB14-11	2/09/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	15					15
RB14-4	2/09/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	15					15
RUIS-1	9/09/2019	1000	Dry	Routine	30. No mosquitoes						
RUIS-3	9/09/2019	1000	Salt	Routine	30. No mosquitoes						
RUIS-4	9/09/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-6	9/09/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-8	9/09/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-9	9/09/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-10	9/09/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-11	9/09/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-12	9/09/2019	100	Dry	Routine	30. No mosquitoes						
RUIS-20	9/09/2019	400	Dry	Routine	30. No mosquitoes						
RUIS-21	9/09/2019	1500	Dry	Routine	30. No mosquitoes						
RUIS-22	9/09/2019	600	Dry	Routine	30. No mosquitoes						
CL32-5	13/09/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-12	13/09/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
RB14-3	13/09/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
RB14-4	13/09/2019	100	Salt	Tidal Inundation	30. No mosquitoes						
RB14-11	13/09/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB14-10	13/09/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB11-7	13/09/2019	500	Dry	Routine	30. No mosquitoes						
RB11-5	13/09/2019	500	Dry	Routine	30. No mosquitoes						
RB11-2	13/09/2019	500	Dry	Routine	30. No mosquitoes						
RB11-1	13/09/2019	1000	Salt	Tidal Inundation	30. No mosquitoes						
RB12-1	13/09/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
RB12-5	13/09/2019	500	Dry	Routine	30. No mosquitoes						
RB12-4	13/09/2019	1200	Dry	Routine	30. No mosquitoes						
R12-1	13/09/2019	1000	Dry	Routine	30. No mosquitoes						
R12-2	13/09/2019	1000	Salt	Routine	30. No mosquitoes						
PTNN33-2	13/09/2019	15000	Salt	Routine	30. No mosquitoes						
W44-1	13/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
G12-4	13/09/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
WP22-16	13/09/2019	7000	Dry	Tidal Inundation	30. No mosquitoes						
WP22-5	13/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
WP22-22	13/09/2019	5000	Dry	Tidal Inundation	30. No mosquitoes						
WP22-19	13/09/2019	5000	Dry	Tidal Inundation	30. No mosquitoes						
WP22-3	13/09/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
WP23-8	9/09/2019	800	Dry	Tidal Inundation	30. No mosquitoes						
WP33-2	9/09/2019	2000	Dry	Tidal Inundation	30. No mosquitoes						
WP33-4	9/09/2019	3000	Dry	Tidal Inundation	30. No mosquitoes						





G12-4	30/09/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	5					5
G12-2	30/09/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	5					
C44-6	30/09/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	5					5
WP22-19	30/09/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax	2					
WP22-20	30/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
WP22-28	30/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
WP22-5	30/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
WP22-16	30/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
CL31-15	30/09/2019	7000	Dry	Tidal Inundation	30. No mosquitoes						
CL31-7	30/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
WP33-1	30/09/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
WP33-2	30/09/2019	2000	Dry	Tidal Inundation	30. No mosquitoes						
WP33-4	30/09/2019	1000	Dry	Tidal Inundation	30. No mosquitoes						
WP34-3	30/09/2019	4200	Drain	Tidal Inundation	29. Unidentified	10	10				20
WP34-1	30/09/2019	2500	Dry	Tidal Inundation	30. No mosquitoes						
WP34-2	30/09/2019	4500	Dry	Tidal Inundation	30. No mosquitoes						
WP34-4	30/09/2019	300	Dry	Tidal Inundation	30. No mosquitoes						
WP23-8	30/09/2019	800	Dry	Tidal Inundation	30. No mosquitoes						
WP23-10	30/09/2019	800	Dry	Tidal Inundation	30. No mosquitoes						

## Oct-19

Area	Survey					Larval Density						
	Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
W44-1	2/10/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
G12-4	2/10/2019	1000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					5
G12-2	2/10/2019	2000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					5
CMIS-1	2/10/2019	16000	Salt	Routine	30. No mosquitoes							
CMIS-2	2/10/2019	4800	Drain	Routine	30. No mosquitoes							
CMIS-5	2/10/2019	200	Salt	Routine	30. No mosquitoes							
CMIS-3	2/10/2019	100	Drain	Routine	30. No mosquitoes							
LAIS-1	30/09/2019	20000	Dry	Tidal Inundation	30. No mosquitoes							
RUIS-5	30/09/2019	15000	Salt	Tidal Inundation	1. Ae. Vigilax	5	5					10
RUIS-2	30/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax							
RUIS-3	30/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax							
GAIS-1	30/09/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax							
PAIS-1	30/09/2019	20000	Dry	Tidal Inundation	1. Ae. Vigilax							
LAIS-1	2/10/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax							
W44-1	9/01/2018	20000	Salt	Recent Rain	1. Ae. Vigilax	10						10
G12-4	9/01/2018	10000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
G12-3	9/01/2018	10000	Salt	Recent Rain	1. Ae. Vigilax	5						5
G12-2	9/01/2018	10000	Salt	Recent Rain	1. Ae. Vigilax	5	5					10
C44-1	1/10/2019	600	Dry	Recent Rain	30. No mosquitoes							
C44-2	1/10/2019	1500	Salt	Recent Rain	30. No mosquitoes							
C44-3	1/10/2019	10000	Salt	Recent Rain	30. No mosquitoes							
C43-4	1/10/2019	2500	Brackish	Recent Rain	29. Unidentified		5	5				10
EP33-2	1/10/2019	300	Salt	Recent Rain	29. Unidentified	2	2					4
EP33-1	1/10/2019	1000	Dry	Recent Rain	29. Unidentified	2	2					4
CL44-9	1/10/2019	7000	Salt	Recent Rain	29. Unidentified	5	5					10
RB14-2	9/10/2019	3000	Dry	Recent Rain	30. No mosquitoes							
RB14-3	9/10/2019	200	Dry	Recent Rain	30. No mosquitoes							
RB14-4	9/10/2019	5000	Dry	Recent Rain	30. No mosquitoes							
MCIS-3	11/10/2019	2200	Dry	Routine	30. No mosquitoes							
MCIS-4	11/10/2019	500	Dry	Routine	30. No mosquitoes							
MCIS-22	11/10/2019	500	Dry	Routine	30. No mosquitoes							
MCIS-5	11/10/2019	1000	Dry	Routine	30. No mosquitoes							
MCIS-6	11/10/2019	13900	Dry	Routine	30. No mosquitoes							
MCIS-21	11/10/2019	500	Dry	Routine	30. No mosquitoes							
MCIS-7	11/10/2019	1100	Dry	Routine	30. No mosquitoes							
MCIS-8	11/10/2019	1000	Dry	Routine	30. No mosquitoes							
MCIS-9	11/10/2019	8600	Dry	Routine	30. No mosquitoes							
MCIS-11	11/10/2019	3600	Dry	Routine	30. No mosquitoes							
MCIS-12	11/10/2019	1400	Dry	Routine	30. No mosquitoes							
PEIS-1	11/10/2019	800	Dry	Routine	30. No mosquitoes							
PEIS-2	11/10/2019	800	Dry	Routine	30. No mosquitoes							
MCIS-17	11/10/2019	100	Dry	Routine	30. No mosquitoes							
MCIS-25	11/10/2019	100	Dry	Routine	30. No mosquitoes							
MCIS-26	11/10/2019	100	Dry	Routine	30. No mosquitoes							
MCIS-27	11/10/2019	100	Dry	Routine	30. No mosquitoes							
MCIS-28	11/10/2019	1700	Dry	Routine	30. No mosquitoes							
MCIS-19	11/10/2019	3000	Dry	Routine	30. No mosquitoes							
MCIS10	11/10/2019	100	Dry	Routine	30. No mosquitoes							
KAIS-1	10/10/2019	1000	Dry	Routine	30. No mosquitoes							
KAIS-2	10/10/2019	3600	Dry	Routine	30. No mosquitoes							
KAIS-3	10/10/2019	100	Dry	Routine	30. No mosquitoes							
KAIS-4	10/10/2019	4500	Salt	Routine	7. Cx. Sitiens		10	10				20
RUIS-8	14/10/2019	3000	Brackish	Recent Rain	30. No mosquitoes							

RUIS-5	14/10/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5					5
RUIS-7	14/10/2019	20000	Salt	Recent Rain	30. No mosquitoes						
RUIS-3	14/10/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5					5
RUIS-2	14/10/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5					5
RUIS-12	14/10/2019	5000	Fresh	Recent Rain	30. No mosquitoes						
RUIS-1	14/10/2019	20000	Fresh	Recent Rain	30. No mosquitoes						
RUIS-6	14/10/2019	20000	Fresh	Recent Rain	30. No mosquitoes						
RUIS-9	14/10/2019	700	Salt	Recent Rain	30. No mosquitoes						
RUIS-11	14/10/2019	1000	Salt	Recent Rain	30. No mosquitoes						
RUIS-4	14/10/2019	1000	Salt	Recent Rain	30. No mosquitoes						
RB14-11	14/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
RB14-10	14/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
RB11-1	14/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
W33-1	14/10/2019	500	Salt	Recent Rain	29. Unidentified	5					5
W33-4	14/10/2019	500	Drain	Recent Rain	29. Unidentified	5					5
W33-2	14/10/2019	500	Salt	Recent Rain	29. Unidentified	5					5
C43-5	15/10/2019	5000	Fresh	Recent Rain	30. No mosquitoes						
C43-4	15/10/2019	5000	Fresh	Recent Rain	29. Unidentified	10					
C43-6	15/10/2019	100	Salt	Recent Rain	30. No mosquitoes						
CL13-2	15/10/2019	200	Dry	Recent Rain	30. No mosquitoes						
CL31-16	17/10/2019	1500	Dry	Recent Rain	30. No mosquitoes						
CL31-17	17/10/2019	100	Dry	Recent Rain	30. No mosquitoes						
CL31-18	17/10/2019	100	Dry	Recent Rain	30. No mosquitoes						
CL31-14	17/10/2019	100	Dry	Recent Rain	30. No mosquitoes						
CL31-3	17/10/2019	500	Dry	Recent Rain	30. No mosquitoes						
CL31-15	17/10/2019	1000	Dry	Recent Rain	30. No mosquitoes						
RB14-2	14/10/2019	3000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB14-3	14/10/2019	1000	Salt	Recent Rain	1. Ae. Vigilax	2	2				4
RB14-4	14/10/2019	10000	Dry	Recent Rain	30. No mosquitoes						
RB14-6	14/10/2019	1200	Dry	Recent Rain	30. No mosquitoes						
RB14-5	14/10/2019	1200	Fresh	Recent Rain	29. Unidentified	5	5				10
RB14-7	14/10/2019	400	Fresh	Recent Rain	29. Unidentified	5	5				10
RB14-10	14/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
RB11-5	14/10/2019	500	Dry	Recent Rain	30. No mosquitoes						
RB11-7	14/10/2019	4000	Dry	Recent Rain	30. No mosquitoes						
RB11-2	14/10/2019	1500	Dry	Recent Rain	30. No mosquitoes						
RB11-3	14/10/2019	5000	Dry	Recent Rain	30. No mosquitoes						
RB11-1	14/10/2019	10000	Dry	Recent Rain	30. No mosquitoes						
RB12-1	15/10/2019	2500	Fresh	Recent Rain	29. Unidentified	5					5
RB12-5	15/10/2019	1500	Dry	Recent Rain	30. No mosquitoes						
RB13-10	15/10/2019	5000	Dry	Recent Rain	30. No mosquitoes						
RB13-12	15/10/2019	2500	Dry	Recent Rain	30. No mosquitoes						
RB13-13	15/10/2019	500	Dry	Recent Rain	30. No mosquitoes						
RB13-8	15/10/2019	2500	Dry	Recent Rain	30. No mosquitoes						
RB13-9	15/10/2019	2500	Dry	Recent Rain	30. No mosquitoes						
RB13-11	15/10/2019	5000	Dry	Recent Rain	30. No mosquitoes						
RB21-1	14/10/2019	1000	Salt	Recent Rain	1. Ae. Vigilax		5	5			10
RB21-4	14/10/2019	5000	Salt	Recent Rain	1. Ae. Vigilax		5	5			10
RB21-5	14/10/2019	50	Salt	Recent Rain	1. Ae. Vigilax		5	5			10
R12-1	18/10/2019	1500	Dry	Recent Rain	30. No mosquitoes						
R12-2	18/10/2019	1500	Salt	Recent Rain	30. No mosquitoes						
R12-7	18/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax		5	5			10
RB11-6	14/10/2019	1800	Salt	Recent Rain	30. No mosquitoes						
R12-12	14/10/2019	500	Salt	Recent Rain	30. No mosquitoes						
R12-13	14/10/2019	3000	Salt	Recent Rain	30. No mosquitoes						
R21-2	14/10/2019	1500	Salt	Recent Rain	30. No mosquitoes		2	2			6
PTTN33-1	14/10/2019	1500	Salt	Recent Rain	29. Unidentified		2	2			6
PTTN33-7	14/10/2019	500	Dry	Recent Rain	30. No mosquitoes		2	2			6
PTTN33-6	14/10/2019	1500	Dry	Recent Rain	30. No mosquitoes						
PTTN33-2	14/10/2019	10000	Salt	Recent Rain	29. Unidentified						
W44-1	14/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax		10	10			20
G14-1	18/10/2019	25000	Salt	Recent Rain	1. Ae. Vigilax						
G12-4	18/10/2019	7500	Salt	Recent Rain	30. No mosquitoes		10	10			20
CL32-5	14/10/2019	10000	Dry	Recent Rain	30. No mosquitoes						
LOIS-1	15/10/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	15				25
LAIS-1	15/10/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	15				25
RUIS-5	15/10/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	15				25
PAIS-1	15/10/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	10	15				25
RB13-5	15/10/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5	5				10
RUIS-2	15/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	10	10				20
RUIS-3	15/10/2019	10000	Salt	Recent Rain	1. Ae. Vigilax	10	10				20
C44-6	21/10/2019	5000	Salt	Recent Rain	30. No mosquitoes						
WP33-1	21/10/2019	500	Brackish	Recent Rain	30. No mosquitoes						
WP33-2	21/10/2019	500	Brackish	Recent Rain	30. No mosquitoes						
WP33-4	21/10/2019	500	Brackish	Recent Rain	30. No mosquitoes						
EP33-7	21/10/2019	500	Brackish	Recent Rain	30. No mosquitoes						
WP22-22	21/10/2019	500	Fresh	Recent Rain	29. Unidentified		5				5

CL13-2	21/10/2019	500	Dry	Recent Rain	30. No mosquitoes						
CL31-16	21/10/2019	1500	Dry	Recent Rain	30. No mosquitoes						
CL31-14	21/10/2019	1500	Dry	Recent Rain	30. No mosquitoes						
CL31-3	21/10/2019	100	Dry	Recent Rain	30. No mosquitoes						
CL31-15	21/10/2019	300	Dry	Recent Rain	30. No mosquitoes						
CL31-1	21/10/2019	1000	Salt	Recent Rain	30. No mosquitoes						
WP23-8	22/10/2019	2200	Salt	Recent Rain	7. Cx. Sitiens		5	5			10
RUIS-5	22/10/2019	10000	Salt	Recent Rain	7. Cx. Sitiens			50			50
RUIS-22	23/10/2019	595	Dry	Routine	30. No mosquitoes						
RUIS-21	23/10/2019	1500	Dry	Routine	30. No mosquitoes						
RUIS-20	23/10/2019	420	Dry	Routine	30. No mosquitoes						
RUIS-10	23/10/2019	500	Dry	Routine	29. Unidentified						
RUIS-11	23/10/2019	1000	Dry	Routine	29. Unidentified						
RUIS-9	23/10/2019	100	Dry	Routine	29. Unidentified						
RUIS-16	23/10/2019	100	Dry	Routine	29. Unidentified						
RUIS-7	23/10/2019	1000	Dry	Routine	29. Unidentified						
RUIS-5	29/10/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
RUIS-2	29/10/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RUIS-1	29/10/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
MCIS-2	29/10/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
MCIS-4	29/10/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RUIS-2	31/10/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
RUIS-3	31/10/2019	10000	Salt	Tidal Inundation	30. No mosquitoes						
EP33-7	30/10/2019	500	Dry	Tidal Inundation	30. No mosquitoes						
C44-6	30/10/2019	500	Dry	Routine	30. No mosquitoes						
EP33-7	31/10/2019	500	Salt	Tidal Inundation	30. No mosquitoes						
C44-6	31/10/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
RUIS-5	30/10/2019	20000	Dry	Dry	1. Ae. Vigilax						
PAIS-1	30/10/2019	20000	Dry	Dry	30. No mosquitoes						
GAIS-1	30/10/2019	20000	Dry	Dry	30. No mosquitoes						
LAIS-1	30/10/2019	20000	Dry	Dry	30. No mosquitoes						
RUIS-5	30/10/2019	20000	Dry	Dry	1. Ae. Vigilax	20	20				40
PAIS-1	30/10/2019	20000	Dry	Dry	30. No mosquitoes						
GAIS-1	30/10/2019	20000	Dry	Dry	30. No mosquitoes						
LAIS-1	30/10/2019	20000	Dry	Dry	30. No mosquitoes						

### Nov-19

Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
CL32-1	4/11/2019	5000	Salt	Recent Rain	1. Ae. Vigilax		5	5			10
CL32-5	1/11/2019	10000	Salt	Recent Rain	30. No mosquitoes						
RB14-2	1/11/2019	2500	Salt	Recent Rain	30. No mosquitoes						
RB14-3	1/11/2019	1000	Salt	Recent Rain	30. No mosquitoes						
RB14-4	1/11/2019	10000	Salt	Recent Rain	30. No mosquitoes						
RB14-5	1/11/2019	1300	Salt	Recent Rain	30. No mosquitoes						
RB14-6	1/11/2019	1300	Salt	Recent Rain	30. No mosquitoes						
RB14-7	1/11/2019	1000	Salt	Recent Rain	30. No mosquitoes						
RB14-9	4/11/2019	100	Salt	Recent Rain	30. No mosquitoes						
RB13-5	1/11/2019	10000	Salt	Recent Rain	29. Unidentified	5	5				10
RB13-11	1/11/2019	20000	Salt	Recent Rain	30. No mosquitoes						
RB13-9	1/11/2019	6000	Salt	Recent Rain	30. No mosquitoes						
RB13-10	1/11/2019	10000	Salt	Recent Rain	30. No mosquitoes						
RB13-12	1/11/2019	6000	Salt	Recent Rain	30. No mosquitoes						
RB14-11	1/11/2019	20000	Salt	Recent Rain	30. No mosquitoes						
RB11-5	1/11/2019	500	Salt	Recent Rain	30. No mosquitoes						
RB11-3	1/11/2019	5000	Salt	Recent Rain	30. No mosquitoes						
RB11-7	1/11/2019	4000	Salt	Recent Rain	30. No mosquitoes						
RB11-2	1/11/2019	2000	Salt	Recent Rain	30. No mosquitoes						
RB11-1	1/11/2019	10000	Salt	Recent Rain	30. No mosquitoes						
RB14-10	1/11/2019	20000	Salt	Recent Rain	30. No mosquitoes						
C44-6	4/11/2019	5000	Salt	Recent Rain	30. No mosquitoes						
WP33-1	4/11/2019	10000	Dry	Recent Rain	30. No mosquitoes						
WP33-2	4/11/2019	2000	Dry	Recent Rain	30. No mosquitoes						
WP33-3	4/11/2019	1200	Dry	Recent Rain	30. No mosquitoes						
WP33-4	4/11/2019	500	Dry	Recent Rain	30. No mosquitoes						
WP33-5	4/11/2019	2400	Dry	Recent Rain	30. No mosquitoes						
WP33-7	4/11/2019	100	Dry	Recent Rain	30. No mosquitoes						
WP32-1	4/11/2019	1800	Drain	Recent Rain	30. No mosquitoes						
WP32-2	4/11/2019	5200	Dry	Recent Rain	30. No mosquitoes						
WP32-3	4/11/2019	5000	Drain	Recent Rain	30. No mosquitoes						
EP33-7	4/11/2019	5000	Salt	Recent Rain	30. No mosquitoes						
WP22-22	4/11/2019	700	Dry	Recent Rain	30. No mosquitoes						
CL13-2	4/11/2019	800	Dry	Recent Rain	30. No mosquitoes						
CL13-4	4/11/2019	1000	Fresh	Recent Rain	30. No mosquitoes						
CL31-16	4/11/2019	3100	Dry	Recent Rain	30. No mosquitoes						
CP31-14	4/11/2019	2700	Dry	Recent Rain	30. No mosquitoes						

CL34-3	4/11/2019	4200	Fresh	Recent Rain	30. No mosquitoes							
MCIS-3	4/11/2019	2200	Dry	Recent Rain	30. No mosquitoes							
MCIS-4	4/11/2019	500	Dry	Recent Rain	30. No mosquitoes							
MCIS-22	4/11/2019	500	Dry	Recent Rain	30. No mosquitoes							
MCIS-5	4/11/2019	1000	Dry	Recent Rain	30. No mosquitoes							
MCIS-6	4/11/2019	13900	Dry	Recent Rain	30. No mosquitoes							
MCIS-21	4/11/2019	500	Dry	Recent Rain	30. No mosquitoes							
MCIS-7	4/11/2019	1100	Dry	Recent Rain	30. No mosquitoes							
MCIS-8	4/11/2019	1000	Dry	Recent Rain	30. No mosquitoes							
MCIS-9	4/11/2019	8600	Dry	Recent Rain	30. No mosquitoes							
MCIS-11	4/11/2019	3600	Dry	Recent Rain	30. No mosquitoes							
MCIS-12	4/11/2019	1400	Dry	Recent Rain	30. No mosquitoes							
MCIS-2	4/11/2019	1000	Dry	Recent Rain	30. No mosquitoes							
RUIS-2	4/11/2019	10000	Dry	Recent Rain	30. No mosquitoes							
RUIS-3	4/11/2019	10000	Dry	Recent Rain	30. No mosquitoes							
RUIS-12	4/11/2019	5552	Dry	Recent Rain	30. No mosquitoes							
RUIS-12	4/11/2019	30000	Dry	Recent Rain	30. No mosquitoes							
RUIS-8	4/11/2019	1000	Brackish	Recent Rain	30. No mosquitoes							
CMIS-1	1/11/2019	10000	Dry	Routine	30. No mosquitoes							
CMIS-2	1/11/2019	4500	Dry	Routine	30. No mosquitoes							
CMIS-3	1/11/2019	130	Dry	Routine	30. No mosquitoes							
CMIS-5	1/11/2019	160	Dry	Routine	30. No mosquitoes							
C44-4	5/11/2019	2000	Fresh	Recent Rain	8. Cx. Annulirostris		5					5
WP23-11	5/11/2019	100	Dry	Recent Rain	30. No mosquitoes							
WP23-9	5/11/2019	200	Dry	Recent Rain	30. No mosquitoes							
WP23-8	5/11/2019	1000	Dry	Recent Rain	30. No mosquitoes							
WP23-15	5/11/2019	1000	Dry	Recent Rain	30. No mosquitoes							
WP23-13	5/11/2019	1000	Dry	Recent Rain	30. No mosquitoes							
CL43-1	5/11/2019	100	Dry	Recent Rain	30. No mosquitoes							
CL31-9	5/11/2019	500	Dry	Recent Rain	30. No mosquitoes							
CL31-3	5/11/2019	500	Brackish	Recent Rain	30. No mosquitoes							
CL31-15	5/11/2019	5000	Brackish	Recent Rain	30. No mosquitoes							
CL44-9	5/11/2019	2000	Dry	Recent Rain	30. No mosquitoes							
W44-1	5/11/2019	10000	Dry	Recent Rain	30. No mosquitoes							
G12-4	5/11/2019	5000	Dry	Recent Rain	30. No mosquitoes							
PTTN33-7	5/11/2019	500	Dry	Recent Rain	30. No mosquitoes							
PTTN33-1	5/11/2019	1400	Dry	Recent Rain	30. No mosquitoes							
RB11-7	5/11/2019	3000	Dry	Recent Rain	30. No mosquitoes							
RB11-2	5/11/2019	1500	Dry	Recent Rain	30. No mosquitoes							
RB14-2	5/11/2019	3000	Dry	Recent Rain	30. No mosquitoes							
RB14-3	5/11/2019	200	Dry	Recent Rain	30. No mosquitoes							
RB14-4	5/11/2019	5000	Dry	Recent Rain	30. No mosquitoes							
KAIS-1	8/11/2019	1000	Dry	Routine	30. No mosquitoes							
KAIS-2	8/11/2019	3600	Dry	Routine	30. No mosquitoes							
KAIS-3	8/11/2019	100	Dry	Routine	30. No mosquitoes							
KAIS-4	8/11/2019	4500	Salt	Routine	7. Cx. Sitiens		10	10				20
LBIS-1	8/11/2019	4500	Dry	Routine	30. No mosquitoes							
LBIS-2	8/11/2019	1500	Dry	Routine	30. No mosquitoes							
LBIS-3	8/11/2019	4500	Dry	Routine	30. No mosquitoes							
C43-5	7/11/2019	1500	Dry	Routine	30. No mosquitoes							
C43-4	7/11/2019	5000	Dry	Routine	30. No mosquitoes							
C43-6	7/11/2019	100	Dry	Routine	30. No mosquitoes							
C41-1	7/11/2019	2000	Dry	Routine	30. No mosquitoes							
WP22-28	7/11/2019	2000	Dry	Routine	30. No mosquitoes							
CL43-7	7/11/2019	1000	Dry	Routine	30. No mosquitoes							
CL31-1	7/11/2019	5000	Dry	Routine	30. No mosquitoes							
NSIS-10	12/11/2019	1500	Dry	Routine	30. No mosquitoes							
W44-1	18/11/2019	2000	Dry	Routine	30. No mosquitoes							
G12-4	18/11/2019	2000	Salt	Routine	1. Ae. Vigilax		5	5				10
RB14-11	18/11/2019	200	Salt	Routine	1. Ae. Vigilax		10	10				20
RB14-2	18/11/2019	100	Salt	Routine	1. Ae. Vigilax		10	10				20
RB14-3	18/11/2019	700	Salt	Routine	1. Ae. Vigilax		10	10				20
RB14-6	18/11/2019	500	Dry	Routine	30. No mosquitoes							
RB14-5	18/11/2019	500	Dry	Routine	30. No mosquitoes							
RB14-12	18/11/2019	200	Dry	Routine	30. No mosquitoes							
GAIS-1	18/11/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax			6	4			10
RUIS-5	18/11/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		1	5	4			10
PAIS-1	18/11/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		3	4	3			10
RUIS-2	18/11/2019	0	Salt	Tidal Inundation	29. Unidentified							
RB11-1	18/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		5	4	1			10
C44-6	19/11/2019	3000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10	10			30
LOIS	19/11/2019	60000	Salt	Tidal Inundation	29. Unidentified							
LAIS	19/11/2019	60000	Salt	Tidal Inundation	29. Unidentified							
EP33-7	19/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
RB14-10	19/11/2019	8000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
RB11-1	19/11/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10				20
RB14-4	20/11/2019	5000	Salt	Tidal Inundation	1. Ae. Vigilax		10	10	10			30



CL32-1	20/11/2019	1500	Dry	Routine	30. No mosquitoes						
CL31	20/11/2019	2000	Dry	Routine	30. No mosquitoes						
KAIS-4	20/11/2019	4500	Salt	Routine	7. Cx. Stiens		5	5	5	15	
R12-11	22/11/2019	100	Salt	Routine	30. No mosquitoes						
R12-12	22/11/2019	900	Salt	Routine	30. No mosquitoes						
R12-13	22/11/2019	4000	Salt	Routine	30. No mosquitoes						
NSIS-10	26/11/2019	1600	Dry	Routine	30. No mosquitoes						
NSIS-21	26/11/2019	2000	Dry	Routine	30. No mosquitoes						
CL31-15	27/11/2019	8000	Dry	Tidal Inundation	30. No mosquitoes						
CL31-9	27/11/2019	2500	Dry	Tidal Inundation	30. No mosquitoes						
CL31-7	27/11/2019	1000	Dry	Tidal Inundation	30. No mosquitoes						
RB14-2	27/11/2019	3000	Dry	Tidal Inundation	30. No mosquitoes						
RB14-3	27/11/2019	3000	Dry	Tidal Inundation	30. No mosquitoes						
RB14-4	27/11/2019	50000	Dry	Tidal Inundation	30. No mosquitoes						
RB14-11	27/11/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
RB14-10	27/11/2019	7500	Dry	Tidal Inundation	30. No mosquitoes						
RB11-5	27/11/2019	100	Dry	Tidal Inundation	30. No mosquitoes						
RB11-3	27/11/2019	1000	Dry	Tidal Inundation	30. No mosquitoes						
R12-11	27/11/2019	150	Dry	Tidal Inundation	30. No mosquitoes						
R12-12	27/11/2019	900	Dry	Tidal Inundation	30. No mosquitoes						
R12-13	27/11/2019	1500	Dry	Tidal Inundation	30. No mosquitoes						
PAIS-1	28/11/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
GAIS-1	28/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	25					25
LAIS-1	28/11/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
RUIS-5	28/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	5					5
W44-1	28/11/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
CL32-5	28/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
RB14-4	28/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
RB13-5	28/11/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
RB14-11	28/11/2019	10000	Dry	Tidal Inundation	30. No mosquitoes						
C44-6	28/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	20					20
CL31-1	28/11/2019	2500	Dry	Tidal Inundation	30. No mosquitoes						
G12-2	28/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10					10
G12-3	28/11/2019	2500	Dry	Tidal Inundation	30. No mosquitoes						
G12-4	28/11/2019	5000	Dry	Tidal Inundation	30. No mosquitoes						
RUIS-2	28/11/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax						

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Area		Survey				Larval Density					
Site Code	Date	Area (m2)	Habitat	Reason	Species	1	2	3	4	P.	Av.
WP22-22	4/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP22-16	4/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP23-10	4/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP23-8	4/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
CL13-2	2/12/2019	0	Dry	Routine	30. No mosquitoes						
CL31-16	2/12/2019	3000	Dry	Pre-pellet Treatment	30. No mosquitoes						
CL31-15	2/12/2019	5000	Salt	Pre-pellet Treatment	30. No mosquitoes						
CL31-9	4/12/2019	13512	Fresh	Pre-pellet Treatment	30. No mosquitoes						
CL31-7	4/12/2019	14273	Fresh	Pre-pellet Treatment	30. No mosquitoes						
W33-1	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP33-4	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP33-2	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP33-3	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP34-3	05/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP34-1	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
WP34-2	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
wp32-2	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
KAIS-2	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
KAIS-3	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
KAIS-4	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
LBIS-1	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
LBIS-2	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
LBIS-3	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
RUIS-1	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-2	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-3	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-18	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-6	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-7	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-8	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-15	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-28	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
MCIS-9	5/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
C43-5	11/12/2019	1000	Fresh	Routine	29. Unidentified		3				
C43-4	11/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						
C43-6	11/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes						

CL13-2	11/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
CL13-4	11/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
CL31-16	11/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
G14-2	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
PTTN33-6	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
PTTN33-2	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
R12-11	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
R12-12	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
R12-13	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
R12-1	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
R12-2	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB21-1	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB21-2	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB21-4	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB21-5	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB24-1	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB24-2	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB11-2	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB11-5	12/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
WP22-19	13/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
EP33-7	13/12/2019	0	Salt	Pre-pellet Treatment	30. No mosquitoes				
WP22-5	13/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
RUIS-3	16/12/2019	20000	Dry	Routine	30. No mosquitoes				
RUIS-2	16/12/2019	20000	Salt	treatment Evaluatio	1. Ae. Vigilax				
C44-6	13/12/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50			50
GAIS-1	13/12/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax	50			50
RUIS-2	15/12/2019	0	Salt	Tidal Inundation	29. Unidentified				
RUIS-5	13/12/2019	20000	Salt	Tidal Inundation	1. Ae. Vigilax		25		25
PAIS-1	15/12/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	20			20
LOIS-1	15/12/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10			10
LAIS-1	15/12/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax	10			10
NSIS-1	15/12/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10		10
W44-1	16/12/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		10		10
G12-2	16/12/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		5		5
G12-4	16/12/2019	10000	Salt	Tidal Inundation	1. Ae. Vigilax		5		5
RUIS-5	16/12/2019	20000	Salt	reatment Evaluatio	1. Ae. Vigilax				
RB13-5	16/12/2019	5000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB13-11	16/12/2019	1000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB13-2	16/12/2019	2000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB14-11	16/12/2019	10000	Dry	Pre-pellet Treatment	1. Ae. Vigilax	5			5
RB14-12	16/12/2019	7500	Salt	Pre-pellet Treatment	30. No mosquitoes				
RB14-9	16/12/2019	1000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB14-7	16/12/2019	1000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB14-5	16/12/2019	2500	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB14-6	16/12/2019	1000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB14-4	16/12/2019	10000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB14-3	16/12/2019	200	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB14-2	16/12/2019	3000	Dry	Pre-pellet Treatment	30. No mosquitoes				
RB11-1	16/12/2019	1000	Salt	Pre-pellet Treatment	30. No mosquitoes				
RB11-3	16/12/2019	500	Salt	Pre-pellet Treatment	30. No mosquitoes				
RB11-5	16/12/2019	500	Salt	Pre-pellet Treatment	30. No mosquitoes				
RB11-2	16/12/2019	500	Salt	Pre-pellet Treatment	30. No mosquitoes				
CL31-1	19/12/2019	0	Dry	Pre-pellet Treatment	30. No mosquitoes				
C44-6	26/12/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5			5
RB14-4	26/12/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5			5
RB14-11	26/12/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5			5
RB14-12	26/12/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5			5
W44-1	26/12/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5			5
G12-2	26/12/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5			5
G12-3	26/12/2019	0	Salt	Recent Rain					
G12-4	26/12/2019	5000	Salt	Recent Rain	1. Ae. Vigilax	5			5
PAIS-1	26/12/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10			10
LOIS-1	26/12/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5			5
LAIS-1	26/12/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	5			5
PLIS-1	26/12/2019	0	Salt	Recent Rain	29. Unidentified				
GAIS-1	26/12/2019	200	Salt	Recent Rain	1. Ae. Vigilax	20			20
CL32-5	26/12/2019	2000	Salt	Recent Rain	30. No mosquitoes				
RB13-5	26/12/2019	2000	Dry	Reinspection	30. No mosquitoes				
W44-1	28/12/2019	2500	Salt	Reinspection	1. Ae. Vigilax		20		20
RB14-2	28/12/2019	200	Salt	Reinspection	1. Ae. Vigilax		20		20
RUIS-5	26/12/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10			10
RUIS-2	26/12/2019	20000	Salt	Recent Rain	1. Ae. Vigilax	10			10
RUIS-3	26/12/2019	10000	Dry	Recent Rain	30. No mosquitoes				
MCIS-2	26/12/2019	10000	Brackish	Recent Rain	30. No mosquitoes				
MCIS-4	26/12/2019	10000	Dry	Recent Rain	30. No mosquitoes				
NSIS-1	26/12/2019	20000	Salt	Recent Rain	30. No mosquitoes				