

MOSQUITO TRAPPING DATA 2003/2004

*Note, where mosquito numbers were greater than 50 per trap, this is the trigger where Council undertook control measures. This information is highlighted in red.

Site/Species	Date											
	12/11/2003	18/12/2003	31/12/2003	6/01/2004	13/01/2004	21/01/2004	4/01/2004	11/02/2004	20/02/2004	24/02/2004	10/03/2004	26/03/2004
Slack Drive												
<i>Anopheles armictus</i>	9	5	23	63	62	89	14	43				
<i>Anopheles annulipes</i>	1		10	50	31	45	32	93		44	25	24
<i>Culex annulirostris</i>	1		16	11	18	55	14			33	12	5
<i>Culex fatigans</i>			5	10								
<i>Anopheles bancroftii</i>			1									
<i>Culex australicus</i>				4								
<i>Aedes notoscriptus</i>			5			5	6	2		8	3	
<i>Aedes vittiger</i>							2	6				
<i>coquilletidia</i>												
Damaged			11	21	10			8		4	3	5
Total	11	5	71	159	121	194	68	152	0	89	43	34
Russ Layton Dr												
	No trap						No trap	No trap	No trap	No trap	No trap	No trap
<i>Anopheles armictus</i>	1		12	4	6	25						
<i>Anopheles annulipes</i>			5			45						
<i>Culex annulirostris</i>	1		6	2		27						
<i>Culex fatigans</i>	2				5							
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>			3									
<i>Aedes vittiger</i>												
<i>coquilletidia</i>												
Damaged	1			2								
Total	5	0	26	8	11	97	0	0	0	0	0	0
Ag College												
											No trap	No trap
<i>Anopheles armictus</i>			12	7	14	76	5	No trap				
<i>Anopheles annulipes</i>		7	15	4	5	87	15					
<i>Culex annulirostris</i>			8			66	23	12		7	5	
<i>Culex fatigans</i>	2			2	9			13		6	4	
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>						36						
<i>Aedes vittiger</i>		4			3					3		
<i>coquilletidia</i>								3				
Damaged							4	2				
Total	2	11	35	13	31	265	47	30	0	16	9	

Transfer station

<i>Anopheles armictus</i>												
<i>Anopheles annulipes</i>	2	3	2		1	29	2	1	5	3	2	6
<i>Culex annulirostris</i>	1	5	11	6	5	47	29	19	17	3	1	
<i>Culex fatigans</i>			1		1	44						
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>		9	6	1	1	4	3	10	14			
<i>Aedes vittiger</i>							3	14	9			
<i>coquilletidia</i>				1								
<i>Damaged</i>					1		3				2	4
Total	3	17	20	8	9	124	40	44	45	6	5	10

DPI

<i>Anopheles armictus</i>					4	42		No trap				no trap
<i>Anopheles annulipes</i>		4	2		3	33	8	2		1	1	
<i>Culex annulirostris</i>		4	1	1		21	6	4		3		
<i>Culex fatigans</i>				2								
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>		2			2	27	4			1	1	
<i>Aedes vittiger</i>							2	5				
<i>coquilletidia</i>												
<i>Damaged</i>												
Total	0	10	3	3	9	123	20	11	0	5	2	0

Topaz St

<i>Anopheles armictus</i>		2										
<i>Anopheles annulipes</i>	1					22	6			2	2	3
<i>Culex annulirostris</i>			1	13		25		1		4	1	5
<i>Culex fatigans</i>								18	7			
<i>Culex australicus</i>									3			
<i>Aedes notoscriptus</i>	3		2			15						
<i>Aedes vittiger</i>								4	2			
<i>coquilletidia</i>								2				
<i>Damaged</i>							2					
Total	4	2	2	1	13	62	8	25	12	6	3	8

Burns Ave

<i>Anopheles armictus</i>			1									
<i>Anopheles annulipes</i>	1		1			21		4	2		1	
<i>Culex annulirostris</i>		3			1	23	6	6	4		1	
<i>Culex fatigans</i>	1		1									1
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>						5	4	2	3			
<i>Aedes vittiger</i>												
<i>coquilletidia</i>												
Damaged								5				
Total	2	3	3	0	1	49	15	12	9	1	1	1

Crinum Cres

No trap

<i>Anopheles armictus</i>			2									
<i>Anopheles annulipes</i>			2		5	14				4	4	3
<i>Culex annulirostris</i>		1		1	14	22	2	4		10	8	2
<i>Culex fatigans</i>												
<i>Culex australicus</i>						4						
<i>Aedes notoscriptus</i>			3	1		22		1				
<i>Aedes vittiger</i>		3										
<i>coquilletidia</i>												
Damaged												
Total	0	4	7	2	19	62	2	5	0	14	12	5

Hospital

No trap

<i>Anopheles armictus</i>			6									3
<i>Anopheles annulipes</i>			5			22	3	2				
<i>Culex annulirostris</i>		9		5		15	10	12	5	5	3	
<i>Culex fatigans</i>						22						
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>			3						3	2		
<i>Aedes vittiger</i>							2	2	3			
<i>coquilletidia</i>												
Damaged				4								1
Total	0	9	14	9	0	59	15	16	11	7	3	4

Haswell Dr	No trap	No trap			No trap	No trap	No trap	No trap	No trap	No trap	No trap	No trap
<i>Anopheles armictus</i>												
<i>Anopheles annulipes</i>												
<i>Culex annulirostris</i>												
<i>Culex fatigans</i>												
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>	1											
<i>Aedes vittiger</i>												
<i>coquilletidia</i>												
Damaged												
Total	1	0	0	0	0	0	0	0	0	0	0	0

Edgewood		No trap	No trap	No Trap	No trap	No trap	No trap	No trap	No trap	No trap	No trap	No trap
<i>Anopheles armictus</i>	1	1										
<i>Anopheles annulipes</i>												
<i>Culex annulirostris</i>		2										
<i>Culex fatigans</i>												
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>		2										
<i>Aedes vittiger</i>												
<i>coquilletidia</i>												
Damaged												
Total	0	1	5	0	0	0	0	0	0	0	0	0

Jaqueline Dr.	No Trap											
<i>Anopheles armictus</i>		1										
<i>Anopheles annulipes</i>			2		13	2	3					
<i>Culex annulirostris</i>			3		12	5	6	3	2			
<i>Culex fatigans</i>												
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>			3			4	1	2	1	1		
<i>Aedes vittiger</i>		3										
<i>coquilletidia</i>				1								
Damaged												
Total	0	4	8	1	0	25	11	10	5	3	1	0

Council	No Trap											
<i>Anopheles armictus</i>												
<i>Anopheles annulipes</i>			2	2	12	7	1		1	1	3	
<i>Culex annulirostris</i>		5		28	33	10	9	5	8	2		
<i>Culex fatigans</i>												
<i>Culex australicus</i>												
<i>Aedes notoscriptus</i>		1	6	8	15	4	5	3	3	2	4	
<i>Aedes vittiger</i>	2						3					
<i>coquilletidia</i>												
Damaged				2		3						
Total	0	2	6	8	40	60	24	18	8	12	5	7