2008 CO2 TRAP COLLECTIONS

ROUTE: #2 Great Falls / Belt

TRAP: #7 Willow Creek (Belt)

TRAP COLLECTIONS

	5/13/08-20	5/20/08-21	5/27/08-22	6/3/08-23	6/10/08-24	6/17/08-25	6/24/08-26	7/1/08-27	7/8/08-28	7/15/08-29
Cx. tarsalis						0	0	0	2	1
Cx. pipiens						0	0	0	0	0
Oc. dorsalis						0	0	2	0	2
Oc. nigromaculis						0	0	0	0	0
Oc. melanimon						0		0	0	0
Ae. vexans						0	44	152	75	71
Cs. inornata						0	0	0	0	0
An. freeborni						0	0	0	0	0
TOTAL	**0**	**0**	**0**	**0**	**0**	**0**	**44**	**154**	**77**	**74**
SORTED BY:	**not set**	**not set**	**not set**	**not set**	**not set**					

DISEASE SURVEILLANCE

RAMP Tests										
RAMP Units										
+ RAMP Tests										

WEATHER DATA

Max Temp (F°)	68	63	64	64	61	79	79	85	81	85
Mean Temp (F°)	55	55	54	54	54	62	64	71	64	68
Min Temp (F°)	41	47	43	43	39	44	49	55	46	50
Precip (in)	0.27	2.68	0.73	0.77	2.2	0.08	0.01	1.06	0	0.02

SUMMARY

	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29
2008 TOTALS	0	0	0	0	0	0	44	154	77	74
2007 TOTALS										

2008 CO2 TRAP COLLECTIONS

ROUTE: #2 Great Falls / Belt

TRAP: #7 Willow Creek (Belt)

TRAP COLLECTIONS

	7/22/08-30	7/29/08-31	8/5/08-32	8/12/08-33	8/19/08-34	8/26/08-35	9/2/08-36	9/9/08-37	9/16/08-38	9/23/08-39
Cx. tarsalis	1	6	2	0	0	0		0		
Cx. pipiens	0	0	0	0	0	0		0		
Oc. dorsalis	0	1	0	0	1	0		0		
Oc. nigromaculis	0	0	1	0	0	0		0		
Oc. melanimon	0	0	0	0	0	0		0		
Ae. vexans	33	75	32	15	45	5		3		
Cs. inornata	0	0	0	0	0	0		0		
An. freeborni	0	0	0	0	0	0		0		
TOTAL	**34**	**82**	**35**	**15**	**46**	**5**	**0**	**3**	**0**	**0**
SORTED BY:							**not set**		**not set**	**not set**

DISEASE SURVEILLANCE

RAMP Tests										
RAMP Units										
+ RAMP Tests										

WEATHER DATA

Max Temp (F°)	88	88	88	85	85	81	59	63	81	68
Mean Temp (F°)	71	70	71	68	69	66	50	53	62	55
Min Temp (F°)	53	52	54	52	53	51	41	41	43	41
Precip (in)	0.1	0.14	0.14	0	0.05	0.08	1.94	0.72	0.11	T

SUMMARY

	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36	Week 37	Week 38	Week 39
2008 TOTALS	34	82	35	15	46	5	0	3	0	0
2007 TOTALS										