

Adult Mosquito Occurrence Report - NJLT Traps

5-Year Averages (2014-2018)

SOURCE: State of California, Department of Public Health, Vector-Borne Disease Section

For surveillance week

29

	AVG # TRAPS			URBAN						AVG # TRAPS			SUBURBAN						AVG # TRAPS			RURAL					
	Ct	CX	O	AN	AE	CS	PS	O	Ct	CX	O	AN	AE	CS	PS	O	Ct	CX	O	AN	AE	CS	PS	O			
Coastal																											
Alameda County MAD	6.8	0.4	0.1	0.0	0.0	1.8	0.0	0.0	3.6	1.4	3.2	0.1	0.0	0.6	0.0	0.0	4.2	0.1	0.0	0.4	0.0	0.2	0.0	0.0			
Contra Costa MVCD	1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	19	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1	3.2	0.1	0.2	0.1	0.0	0.0	0.0			
Napa County MAD									12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	0.0	0.0	0.1	0.0	0.0	0.0	0.0			
North Salinas Valley MAD	2.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	0.4	2.3	0.1	0.0	0.0	0.0	0.0			
San Mateo County MVCD	2	0.0	0.1	0.0	0.0	0.1	0.0	0.0	1.7	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Santa Clara County VCD	1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.3	0.0	0.0	0.0	0.1	0.0	0.0	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Santa Cruz County MVCD									3	0.5	0.2	0.0	0.0	0.1	0.0	0.0	1	1.0	0.0	0.0	0.0	0.0	0.0	0.0			
Solano County MAD	1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	8	1.3	0.0	0.0	0.2	0.0	0.0	0.0	12	1.3	0.1	0.0	0.5	0.0	0.0	0.0			
Northern San Joaquin Valley																											
East Side MAD	2	5.8	0.0	0.0	0.0	0.0	0.0	0.0	4	1.0	0.0	0.0	0.0	0.0	0.0	0.0	7	2.8	0.0	0.0	16.4	0.0	0.0	0.0			
Merced County MAD									11	0.3	0.0	0.0	0.4	0.0	0.0	0.0	11	3.0	0.0	0.1	6.0	0.0	0.0	0.0			
Sacramento Valley																											
Burney Basin MAD																	5.7	2.2	0.0	6.2	0.3	0.6	0.0	0.0			
Butte County MVCD	3	2.4	0.0	0.5	0.3	0.0	0.0	0.0	7.4	2.6	0.0	10.5	4.4	0.1	0.0	0.0	16	7.9	0.0	31.6	23.0	0.0	0.0	0.0			
Colusa MAD																	2.8	12.7	0.0	7.7	0.2	0.0	0.0	0.0			
Glenn County MVCD																	13	32.7	0.0	168.9	2.0	0.0	0.0	0.0			
Lake County VCD																	1.6	13.6	0.6	194.3	0.8	0.3	0.0	0.7			
Sacramento-Yolo MVCD									10	1.5	0.1	0.1	0.0	0.2	0.0	0.0	12	6.6	0.1	0.6	4.9	0.1	0.0	0.0			
Shasta MVCD	1	0.3	0.0	0.1	0.0	0.0	0.0	0.0	1.8	1.0	0.0	0.1	0.0	0.0	0.0	0.0	12	4.2	0.2	0.5	0.1	0.1	0.0	0.0			
Sutter-Yuba MVCD									7.8	4.2	0.0	1.2	0.0	0.1	0.0	0.0	12	28.1	0.0	31.1	13.5	0.0	0.0	0.0			
Tehama County MVCD	1	0.3	0.0	0.0	0.2	0.1	0.0	0.0	2	0.5	0.0	0.3	0.0	0.2	0.0	0.0	8.2	0.3	0.0	0.1	0.0	0.0	0.0	0.0			
Southern San Joaquin Valley																											
Delta VCD	3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	5.5	0.7	1.3	3.2	0.0	0.0	0.0	0.0			
Fresno MVCD	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	6	0.0	0.0	0.2	0.0	0.0	0.0	0.0			
Madera County MVCD	1.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0			
West Side MVCD									1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	14	0.3	0.0	0.0	0.0	0.0	0.0	0.0			
Southern California																											
Antelope Valley MVCD	4.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	3	1.5	0.0	0.0	0.0	0.0	0.0	0.0			

Female mosquitoes per trap night = # mosquitoes/(# traps x # nights)

Ct=Culex tarsalis CX=Other Culex AN=Anopheles AE=Aedes/Ochlerotatus CS=Culiseta PS=Psorophora O=Other

Adult Mosquito Occurrence Report - NJLT Traps

5-Year Averages (2014-2018)

SOURCE: State of California, Department of Public Health, Vector-Borne Disease Section

For surveillance week

29

	URBAN									SUBURBAN									RURAL								
	AVG # TRAPS	Ct	CX	AN	AE	CS	PS	O	AVG # TRAPS	Ct	CX	AN	AE	CS	PS	O	AVG # TRAPS	Ct	CX	AN	AE	CS	PS	O			
City of Moorpark/VC									4	0.0	0.0	0.1	0.0	0.0	0.0	0.0											
Riverside Co. EHD									1.8	0.2	1.0	0.0	0.0	0.0	0.0	0.0	3.2	1.4	2.2	0.1	0.0	0.0	0.0	0.0			
San Bernardino County MVC	2.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Ventura County Environmental Health Division VCP									6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11	0.0	0.3	0.1	0.0	0.0	0.0	0.0			

Female mosquitoes per trap night = # mosquitoes/(# traps x # nights)

Ct=Culex tarsalis CX=Other Culex AN=Anopheles AE=Aedes/Ochlerotatus CS=Culiseta PS=Psorophora O=Other