

scaffolds Update on Pest Management and Crop Development

F R U I T J O U R N A L

September 3, 1996

VOLUME 5

Geneva, NY



INSECT TRAP CATCHES (Number/Trap/Day)

Geneva NY

HVL, Highland NY

	<u>8/26</u>	<u>8/29</u>	<u>9/3</u>		<u>8/12</u>	<u>8/19</u>	<u>8/26</u>
Redbanded leafroller	0	0.2	0	Redbanded leafroller	0.3	1.0	0.9
Spotted tentiform leafminer	318	420	208	Spotted tentiform leafminer	152	153	102
Oriental fruit moth	8.8	6.0	29.3	Oriental fruit moth	0.5	0.2	0.1
Lesser appleworm	4.0	2.2	4.0	Lesser appleworm	3.5	5.4	5.4
Codling moth	5.0	4.3	6.0	Codling moth	4.9	3.9	0.9
San Jose scale	3.3	1.5	1.3	Fruittree leafroller	0	0	0
American plum borer	2.8	1.3	0.4	Tufted apple budmoth	0.2	0.4	0.6
Lesser peachtree borer (peach)	1.6	0.7	0.4	Obliquebanded leafroller	0.7	0.4	0.1
Peachtree borer	0.1	0	0	Sparganothis fruitworm	0.1	0.2	0.7
Obliquebanded leafroller	0.1	0.2	0.7	Variiegated leafroller	0.6	0.5	0.4
Apple maggot	0	0.2	0	Apple maggot	2.1	1.0	0.6

*=1st catch

(Dick Straub, Peter Jentsch)

UPCOMING PEST EVENTS

Current DD accumulations (Geneva 1/1-9/3): 43°F 2957 50°F 2041

Coming Events:

Oriental fruit moth 3rd flight subsides
 San Jose scale 2nd flight subsides
 Redbanded leafroller 3rd flight peaks
 Codling moth 2nd flight subsides
 Lesser appleworm 2nd flight peaks
 OBLR 2nd flight subsides

Ranges:

2987-3522 2018-2377s
 2494-3191 1662-2302
 2514-3225 1818-2625
 2782-3693 1796-2635
 2961-3328 1927-2359
 2809-3433 1930-2428

scaffolds

is published weekly from March to September by Cornell University—NYS Agricultural Experiment Station (Geneva) and Ithaca—with the assistance of Cornell Cooperative Extension. New York field reports welcomed. Send submissions by 3 pm Monday to:

scaffolds FRUIT JOURNAL

Dept. of Entomology
NYSAES, Barton Laboratory
Geneva, NY 14456-0462

Phone: 315-787-2341 FAX: 315-787-2326
E-mail: ama4@cornell.edu

Editors: A. Agnello, D. Kain

This newsletter available on CENET, on the Tree
Fruit News bulletin board under FRUIT
and on the World Wide Web at:
<http://www.nysaes.cornell.edu/ent/scaffolds/>

NOTE: Every effort has been made to provide correct, complete and up-to-date pesticide recommendations. Nevertheless, changes in pesticide regulations occur constantly, and human errors are possible. These recommendations are not a substitute for pesticide labelling. Please read the label before applying any pesticide.

scaffolds

Dept. of Entomology
NYS Agricultural Exp. Sta.
Barton Laboratory
Geneva, NY 14456-0462

ARTHUR AGNELLO
ENTOMOLOGY
BARTON LAB

NYSAES