



<b>Butte County</b> (Durham area)	<b>CM</b>	Biofix 4/19.
	<b>NOW</b>	Biofix 4/6, 34DD.
	<b>OFM</b>	Biofix 3/3, 562DD.
	<b>PTB</b>	Biofix 4/7, 68DD.
<b>Fresno County</b>	<b>CM</b>	(Parlier) Biofix 3/23, 261DD.
	<b>CRS</b>	Biofix 3/17.
	<b>NOW</b>	(Laton almonds) Biofix 3/20, 190DD.
	<b>OFM</b>	No biofix available. Extremely low populations in this area.
	<b>OLR</b>	(Kingsburg nectarines) Biofix 3/20, 353DD.
	<b>PTB</b>	(Kerman almonds) Biofix 4/5, 147DD.
	<b>SJS</b>	(Reedley nectarines) Biofix 3/17, 322DD.
<b>Kern County</b> (Delano / McFarland Area)	<b>CM</b>	Biofix 4/8, 109DD.
	<b>CRS</b>	Biofix 3/13, 329DD.
	<b>NOW</b>	Biofix 3/10, 304DD.
	<b>OFM</b>	Biofix 3/13, 586DD.
	<b>OLR</b>	Biofix 3/10, 532DD.
	<b>PTB</b>	Biofix 4/3, 175DD.
	<b>SJS</b>	Biofix 3/10, 414DD.
<b>Madera County</b>	<b>CM</b>	None trapped.
	<b>NOW</b>	None trapped
	<b>OFM</b>	None trapped.
	<b>PTB</b>	One moth trapped 4/7.
<b>Merced County</b> (Ballico / Winton Area)	<b>CM</b>	Biofix 4/1, 88DD.
	<b>OFM</b>	Biofix 3/8, 549DD.
	<b>PTB</b>	Biofix 4/5, 388DD.
<b>Sacramento County</b> (Delta Area)	<b>CM</b>	Biofix 4/1, 143DD.
	<b>OFM</b>	Biofix 3/13, 480DD.
<b>San Joaquin County</b>	<b>CM</b>	Biofix 4/1, 160DD.
	<b>OFM</b>	Biofix 3/11, 529DD.
<b>Stanislaus County</b>	<b>CM</b>	Biofix 4/1, 171DD.
	<b>NOW</b>	Biofix 3/9, 248DD.
	<b>OFM</b>	Biofix 3/3, 602DD.
	<b>PTB</b>	Biofix 4/1, 171DD.
<b>Sutter County</b> (Live Oak Area)	<b>CM</b>	Biofix 4/4, 102DD.
	<b>NOW</b>	Biofix 4/10, 33DD.
	<b>OFM</b>	Biofix 3/6, 568DD.
	<b>PTB</b>	Biofix 4/4, 103DD.
<b>Tulare County</b> (NE Kingsburg Area)	<b>CM</b>	Biofix 3/20, 329DD.
	<b>CRS</b>	Biofix 3/15, 309DD.
	<b>NOW</b>	Biofix 3/20, 218DD.
	<b>OFM</b>	Biofix 3/13, 580DD.
	<b>OLR</b>	Biofix 3/11, 578DD.
	<b>PTB</b>	Biofix 4/1, 207DD.

CM = Codling Moth, OFM = Oriental Fruit Moth, PTB = Peach Twig Borer, CRS = California Red Scale, SJS = San Jose Scale, NOW = Navel Orangeworm, OLR = Omnivorous Leafroller

NOTE: The foregoing is supplied as a general information guideline only. This information is specific to the site location from which it was obtained. For optimum pest management decision making, each orchard site should be individually monitored with traps and environmental monitoring equipment.



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**Please note:** The Field Reporter may be obtained by email or you can view it on Trece's website. If you wish to receive the bi-monthly Field Reporter by email, please provide your email address to Trece's Customer Service [custserv@trece.com](mailto:custserv@trece.com).

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