



Butte County (Durham area)	CM	Biofix 4/7, 586DD.
	NOW	First moth capture 2/15. Egg laying biofix 4/14, 351DD.
	OFM	F1 Biofix 5/1, 373DD.
	PTB	Biofix 4/5, 621DD.
Fresno County (Reedley/Parlier, Caruthers & Rolinda areas)	CM	Biofix 3/10, 964DD.
	CRS	Biofix Mar. 4, 772DD.
	NOW	Biofix 2/29, 721DD.
	OFM	No trap activity due to widespread mating disruption.
	OLR	(east of Fowler) – Biofix 2/17, 1272DD.
	PTB	Biofix 3/18, 890DD.
	SJS	Biofix Mar. 4, 939DD.
Kern County (Delano / McFarland Area)	CM	Biofix 3/21, 871DD.
	CRS	Biofix3/3, 852DD.
	OFM	F1 Biofix 4/26, 535DD.
	NOW	Biofix (First moth trapped) 3/1, 758DD.
	PTB	Biofix 3/15, 942DD.
	SJS	Biofix 3/12, 904DD.
Madera County (East of Madera)	CM	Biofix 4/1, 610DD.
	CRS	F1 Biofix 5/12, 60DD.
	OFM	F1 Biofix 2/28, 150DD.
	OLR	Biofix 2/29, 960DD.
	NOW	Biofix 3/8, 540DD.
	PTB	Biofix 3/29, 640DD.
	SJS	Biofix 2/29, 780DD.
Merced County (Ballico / Winton Area)	CM	Biofix 3/24, 694DD.
	OFM	F1 Biofix 5/1, 320DD.
	PTB	Biofix 3/31, 645DD.
Sacramento County (River Delta Area)	CM	Biofix 3/25, 690DD.
	OFM	F1 Biofix 5/6, 226DD.
San Joaquin County (Linden Area)	CM	Biofix 3/23, 713DD. Heavy activity 5/6-5/12.
	OFM	OFM – F1 Biofix 5/2, 330DD.
Stanislaus County	CM	Biofix 3/25, 702DD.
	NOW	Egg laying biofix 3/20, 512DD.
	OFM	F1 Biofix 4/26, 441DD.
	PTB	Biofix 4/1, 650DD.
Tulare County (Towns of Tulare & Exeter)	CM	Exeter: Biofix 3/24, 834DD. Next flight predicted about 5/29.
	CRS	Exeter: Biofix 2/26, 848DD. Expect next flight about 6/2.
	NOW	Exeter: Biofix (first moth trapped) 2/24, 774DD.
	OFM	Tulare: F1 Biofix 5/11, 198DD. 400DD spray timing predicted for 5/27.
	OLR	Tulare: Biofix 2/29, 1122DD.
	PTB	Tulare: Biofix 4/2, 756DD.
Yuba County (Marsyville Area)	CM	Biofix 4/6, 606DD.
	OFM	F1 Biofix 5/3, 297DD.
	PTB	Biofix 4/6, 606DD.

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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