Butte County (Durham area) Fresno County (Reedley/Parlier, Caruthers & Rolinda areas)	CM NOW OFM PTB CM OFM NOW OLR PTB	None trapped. First moth capture 2/15. Biofix 2/17, 358DD. None trapped. Biofix 3/10, 116DD. No trap activity due to widespread mating disruption. Biofix 2/29. (east of Fowler) – Biofix 2/17, 337DD. Biofix3/18, 60DD.
Kern County (Delano / McFarland Area)	CM OFM PTB SJS	None trapped. Unclear biofix due to widespread mating disruption. Biofix 3/15 Biofix 3/12.
Madera County (East of Madera)	CM CRS OFM OLR NOW SJS	None trapped. Biofix 3/10, 70DD. Biofix 2/28, 280DD. Biofix 2/29, 190DD. Biofix - 3/8, 60DD. Biofix 2/29, 145DD. 20X more parasites than scale in traps in orchards with oil program.
Merced County (Ballico / Winton Area)	CM OFM PTB	Some moths trapped 3/21. Biofix not set. Biofix 2/15, 411DD. None trapped.
Sacramento County (River Delta Area)	CM OFM	A few moths trapped 3/17-19. Biofix not set. Biofix 2/25, 308DD.
Tulare County (Towns of Tulare & Exeter)	CM CRS NOW OFM OLR PTB	Exeter: A few trapped. No biofix set. Exeter: Biofix 2/26, 196DD. Exeter: Biofix (first moth trapped) 2/24, 176DD. Tulare: Biofix 3/18, 97DD. Tulare: Biofix 2/29, 236DD. Tulare: Biofix not set.
Yuba County (Marsyville Area)	CM OFM	None trapped. Biofix 2/24, 323DD. wig Borer CRS = California Red Scale S.IS = San, lose Scale NOW = Navel Orangeworm OLB = Omnivorous Leafroller

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

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.

Mark your calendars for the action date listed below:

MARCH: CM, CM-DA COMBO, DA, CRS, and PTB traps should be set.

PHEROCON® NOW egg traps and pheromone traps should be considered.



CIDETRAK® DA MEC™, CIDETRAK CMDA COMBO MESO A (Apples) and W (Walnuts), and Puzzle Piece have been approved for organic use!

CIDETRAK DA MEC has Federal and State registrations for use in apples, pears and walnuts. It is available in 10, 20 and 40 acre container sizes.

<u>Please note:</u> 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.

For more information about Trece's new products, please visit our website at <u>www.trece.com</u> or call your local Trece Technical Sales Rep.

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