

Quarantine Area Description

November 20, 2009

Domestic Fruit Fly Quarantine in San Diego County, California (Escondido area) for Mediterranean fruit fly

San Diego County (Escondido Area):

Beginning at the intersection of Lawrence Welk Dr and Champagne Blvd; then, northerly along Champagne Blvd to its intersection with Old Castle Rd; then, starting easterly along Old Castle Rd to its intersection with Lilac Rd; then starting southerly along Lilac Rd to its intersection with Valley Center Rd; then, starting southeasterly along Valley Center Rd to its intersection with Calle de Vista, then starting northeasterly along Calle de Vista to its southern most point; then, southerly along an imaginary line to its intersection with Saint Andrews Ln and Sunninglade Wy; then, starting northeasterly along Saint Andrews Ln to its intersection with Hazeltine Rd; then, southerly along Hazeltine Rd to its intersection with Woods Valley Rd; then, starting easterly along Woods Valley Rd to its intersection with N Lake Wohlford Rd; then, starting southerly along N Lake Wohlford Rd to its intersection with Guejito Rd; then southerly along Guejito Rd to its intersection with the Escondido Canal, then southwest along the Escondido Canal to its intersection with the northeastern most point of Lake Wohlford; then southerly along an imaginary line to an unnamed road at 33.171717 latitude and -116.976005 longitude; then, southerly along the unnamed road to its intersection with Camino Alto; then, southerly along Camino Alto to its intersection with Old Guejito Grade Rd; then, starting southwest along Old Guejito Grade Rd to its intersection with Old Wagon Rd; then, starting southerly along Old Wagon Rd to its southernmost point; then, southwest along an imaginary line to its intersection with the San Diego Wild Animal Park boundary Line at 33.108860 latitude and -116.997985 longitude; then, starting south along the San Diego Wild Animal Park boundary Line to the intersection with Hwy 78; then, southwest along an imaginary line to the intersection of Old Milky Way and San Pasqual Rd; then, southwest along San Pasqual Rd to its intersection with Bear Valley Pkwy S; then, starting south along Bear Valley Pkwy S to its intersection with E Via Rancho Pkwy; then west on E Via Rancho Pkwy to its intersection with W Via Rancho Pkwy; then, northwest along W Via Rancho Pkwy to its intersection with W Valley Pkwy and Del Dios Hwy; then northwest along an imaginary line to an unnamed road at 33.092094 latitude and -117.126221 longitude; then northwest along unnamed road to its intersection with Country Club Dr at 33.095854 latitude and -117.130587 longitude; then, north along Country Club Dr to its intersection with Harmony Grove Rd; then, west along Harmony Grove Rd to its intersection with Wilgen Dr; then, north along Wilgen Dr to its intersection with Bresa De Loma Dr; then, starting west along Bresa De Loma Dr to its intersection with Crestwind Dr; then, northwest along Crestwind Dr to its intersection with Indian Ridge Rd; then, north along Indian Ridge Rd to its intersection with Washingtonia Drive; then, starting northwest along Washingtonia Drive to its intersection with Cocos Dr; then, starting westerly along Cocos Dr to its northern most point; then, northerly along an imaginary line to the northern most point of Palm Canyon Dr; then, starting southwest along Palm Canyon Dr to its intersection with Craven Rd; then, starting westerly along Craven Rd to its intersection with S Twin Oaks Valley Rd; then, northerly along S Twin Oaks Valley Rd to its intersection with N Twin Oaks Valley Rd; then northerly along N Twin Oaks Valley Rd to its intersection with W Mission Rd; then, starting northwesterly along W Mission Rd to its intersection with N Las Posas Rd; then, northerly along N Las Posas Road to its northern most point; then, starting northerly along an imaginary line to the southernmost point of Sugarbush Dr; then, starting northerly along Sugarbush Dr to its intersection with Buena Creek Rd; then, easterly along Buena Creek Rd to its intersection with Hollyberry Dr; then, easterly along

Hollyberry Dr to its intersection with Valley Crest Dr; then, starting northerly along Valley Crest Dr to its intersection with Hardell Ln; then, starting northerly along Hardell Ln to its intersection with El Paso Alto; then, starting easterly along El Paso Alto to its intersection with N Twin Oaks Valley Rd; then, starting northerly along N Twin Oaks Valley Rd to its intersection with Camino Mayor; then, northeasterly along an imaginary line to the southernmost point of Lawrence Welk Ct; then, starting northeasterly along Lawrence Welk Ct to its intersection with Lawrence Welk Dr; then, starting southeasterly along Lawrence Welk Dr to the point of the beginning.