

FOR INFORMATION  
DA-2013-25  
June 18, 2013

SUBJECT: APHIS Expands the Regulated Area for the Asian Citrus Psyllid (*Diaphorina citri*) in Southern California

TO: STATE AND TERRITORY AGRICULTURAL REGULATORY OFFICIALS

Effectively immediately, the Animal and Plant Health Inspection Service (APHIS) in cooperation with the California Department of Food and Agriculture (CDFA) is expanding the Asian citrus psyllid (ACP) regulated area in southern California to include all of Riverside, San Bernardino, and Santa Barbara counties. This action is necessary based on additional detections of ACP in these counties.

APHIS is applying safeguarding measures on the interstate movement of regulated articles from the expanded regulated area that are parallel to the intrastate quarantine that has been imposed by CDFA. These actions are necessary in order to prevent the spread of ACP to non-infested areas of the United States. ACP is considered to be present only in some areas in California and subject to official control via State and Federal quarantines.

APHIS will publish a Notice of this change in the *Federal Register* and has published a description of the revised ACP regulated areas in California at:  
[http://www.aphis.usda.gov/plant\\_health/plant\\_pest\\_info/citrus\\_greening/downloads/pdf\\_files/national-quarantine-bound.pdf](http://www.aphis.usda.gov/plant_health/plant_pest_info/citrus_greening/downloads/pdf_files/national-quarantine-bound.pdf)

For additional information regarding this program, you may contact Prakash Hebbar, Citrus Health Response Program, National Coordinator, at Area Code (301) 851-2228 or Lynn Evans-Goldner, National Policy Manager, Citrus Disease Programs, at Area Code (301) 851-2286.

/s/ **Jeff Grode** for

Rebecca A. Bech  
Deputy Administrator  
Plant Protection and Quarantine

1 Attachment:  
- Quarantined Areas for Citrus Greening and Asian Citrus Psyllid

**United States Department of Agriculture  
Animal and Plant Health Inspection Service  
Plant Protection and Quarantine**

**7 CFR 301.76**

**§ 301.76-3 Quarantined Areas; Citrus Greening and Asian Citrus Psyllid**

***Last Update: JUNE 18, 2013***

***Reason for update:*** Expansion of ACP quarantine area in [California](#)  
(Shown below in [blue](#)).

**Quarantined Areas for Citrus Greening (CG)**

**California:** Portions of the State as follows:

- Los Angeles and Orange counties in the Hacienda Heights area: Beginning at the intersection of Tyler Avenue and Garvey Avenue; then, starting easterly along Garvey Avenue to its intersection with Cogswell Road; then, northeasterly along Cogswell Road to its intersection with Deana Street; then, southeasterly along Deana Street to its intersection with Durfee Avenue; then, northeasterly along Durfee Avenue to its intersection with Ramona Boulevard; then, northeasterly along Ramona Boulevard to its intersection with Stewart Avenue; then, southeasterly along Stewart Avenue to its intersection with Baldwin Park Boulevard; then, northeasterly along Baldwin Park Boulevard to its intersection with La Rica Avenue; then, southeasterly along La Rica Avenue to its intersection with Maine Avenue; then, northeasterly along Maine Avenue to its intersection with Pacific Avenue; then, southeasterly along Pacific Avenue to its intersection with Puente Avenue; then, northeasterly along Puente Avenue to its intersection with Root Street; then, starting northeasterly along Root Street to its intersection with W Puente Avenue; then, easterly along W Puente Avenue to its intersection with N Vincent Avenue; then, southerly along N Vincent Avenue to its intersection with E Rowland Avenue; then, easterly along E Rowland Avenue to its intersection with N Lark Ellen Avenue; then, southerly along N Lark Ellen Avenue to its intersection with US Interstate 10; then, easterly along US Interstate 10 to its intersection with S Hollenbeck Street; then, southerly along S Hollenbeck Street to its intersection with E Cameron Avenue; then, starting easterly along E Cameron Avenue to its intersection with Cameron Avenue; then, starting southeasterly along Cameron Avenue to its intersection with N Grand Avenue; then, starting southeasterly along N Grand Avenue to its intersection with Amar Road; then, southwesterly along Amar Road to its intersection with N Lemon Avenue; then, starting southeasterly along N Lemon Avenue to its intersection with La Puente Road; then, southwesterly along La Puente Road to its intersection with S Flemington Drive; then, starting southeasterly along S Flemington Drive to its intersection with E Millridge Drive; then, westerly along E Millridge Drive to its intersection with Camino de Gloria; then, starting southeasterly along Camino de Gloria to its intersection with Valley Boulevard; then, southwesterly along Valley Boulevard to its intersection with Fairway Drive; then, starting southerly along

Fairway Drive to its intersection with E Walnut Drive S; then, northwesterly along E Walnut Drive S to its intersection with Brea Canyon Cutoff Road; then, southerly along Brea Canyon Cutoff Road to its intersection with Searls Drive; then, northwesterly along Searls Drive to its intersection with Annadel Avenue; then, southwesterly along Annadel Avenue to its intersection with Cronin Drive; then, southeasterly along Cronin Drive to its intersection with Ybarra Drive; then, starting southwesterly along Ybarra Drive to its intersection with Springport Drive; then, southeasterly along Springport Drive to its intersection with Bluehaven Drive; then, southwesterly along Bluehaven Drive to its intersection with Nacora Street; then, southeasterly along Nacora Street to its intersection with Pepperdale Drive; then, starting southerly along Pepperdale Drive to its intersection with Pathfinder Road; then, northwesterly along Pathfinder Road to its intersection with Windrose Drive; then, starting southwesterly along Windrose Drive to its intersection with 33.973100 latitude and -117.878869 longitude; then, southwesterly along an imaginary line to its intersection with the boundary line of Los Angeles County at 33.945677 latitude and -117.887132 longitude; then, westerly along said boundary line to its intersection with 33.945872 latitude and -117.909144 longitude; then, southerly along an imaginary line to its intersection with the northern most end of Arthur Drive; then, starting southwesterly along Arthur Drive to its intersection with Oakcrest Avenue; then, southwesterly along Oakcrest Avenue to its intersection with Old Mill Road; then, southeasterly along Old Mill Road to its intersection with Northwood Avenue; then, westerly along Northwood Avenue to its intersection with N Puente Street; then, southerly along N Puente Street to its intersection with Whittier Avenue; then, westerly along Whittier Avenue to its intersection with N Harbor Boulevard; then, southerly along N Harbor Boulevard to its intersection with E La Habra Boulevard; then, westerly along E La Habra Boulevard to its intersection with W La Habra Boulevard; then, westerly along W La Habra Boulevard to its intersection with Leffingwell Road; then, starting westerly along Leffingwell Road to its intersection with the Southern Pacific Railroad; then, northwesterly along the Southern Pacific Railroad to its intersection with the Union Pacific Railroad; then, northwesterly along the Union Pacific Railroad to its intersection with Laurel Avenue; then, northeasterly along Laurel Avenue to its intersection with Whittier Boulevard; then, northwesterly along Whittier Boulevard to its intersection with Bright Avenue; then, northerly along Bright Avenue to its intersection with La Cuarta Street; then, westerly along La Cuarta Street to its intersection with the Union Pacific Railroad; then, starting northwesterly along the Union Pacific Railroad to its intersection with Hadley Street; then, easterly along Hadley Street to its intersection with Citrus Avenue; then, northerly along Citrus Avenue to its intersection with Beverly Boulevard; then, starting westerly along Beverly Boulevard to its intersection with US Interstate 605; then, starting northeasterly along US Interstate 605 to its intersection with San Gabriel River Parkway; then, starting northwesterly along San Gabriel River Parkway to its intersection with 34.019642 latitude and -118.052067 longitude; then, northwesterly along an imaginary line to Durfee Avenue at 34.030386 latitude and -118.055438 longitude; then, northeasterly along Durfee Avenue to its intersection with Santa Anita Avenue; then, starting northwesterly along Santa Anita Avenue to its intersection with Tyler Avenue; then, starting northeasterly along Tyler Avenue to the point of beginning.

**Florida:** The entire State.

**Georgia:** The entire State.

**Louisiana:** The following parishes:

- Orleans: The entire parish.
- Washington: The entire parish.

**Puerto Rico:** The entire Commonwealth.

**South Carolina:** The following counties:

- Beaufort: The entire county.
- Charleston: The entire county.

**Texas:** Portions of the State as follows:

- **Hidalgo County:** Starting at a point described as N26.092345 degrees and W98.143389 degrees, then West to a point described as N26.091944 degrees and W98.151891 degrees, then West to a point described as N26.092451 degrees and W98.161387 degrees, then West to a point described as N26.095246 degrees and W98.176367 degrees, then North West to a point described as N26.102571 degrees and W98.194316 degrees, then North West to a point described as N26.112126 degrees and W98.207752 degrees, then North West to a point described as N26.119346 degrees and W98.214906 degrees, then North West to a point described as N26.127551 degrees and W98.221651 degrees, then North West to a point described as N26.130722 degrees and W98.223631 degrees, then North to a point described as N26.147012 degrees and W98.230526 degrees, then North to a point described as N26.163728 degrees and W98.232918 degrees, then North to a point described as N26.16734 degrees and W98.232894 degrees, then North to a point described as N26.177266 degrees and W98.231828 degrees, then North East to a point described as N26.19214 degrees and W98.227227 degrees, then North East to a point described as N26.202493 degrees and W98.221654 degrees, then North East to a point described as N26.215525 degrees and W98.210556 degrees, then North East to a point described as N26.222527 degrees and W98.201611 degrees, then North East to a point described as N26.227622 degrees and W98.193957 degrees, then East to a point described as N26.232083 degrees and W98.184415 degrees, then East to a point described as N26.23386 degrees and W98.179397 degrees, then East to a point described as N26.237379 degrees and W98.163353 degrees, then East to a point described as N26.237807 degrees and W98.159345 degrees, then East to a point described as N26.237712 degrees and W98.143327 degrees, then East to a point described as N26.237237 degrees and W98.139326 degrees, then East to a point described as N26.233989 degrees and W98.124833 degrees, then South East to a point described as N26.228947 degrees and W98.112357 degrees, then South East to a point described as N26.223016 degrees and W98.102392 degrees, then South East to a point described as

N26.221195 degrees and W98.099903 degrees, then South East to a point described as N26.214489 degrees and W98.092725 degrees, then South East to a point described as N26.211194 degrees and W98.08897 degrees, then South East to a point described as N26.206528 degrees and W98.085674 degrees, then South East to a point described as N26.205749 degrees and W98.084508 degrees, then South to a point described as N26.192155 degrees and W98.076608 degrees, then South to a point described as N26.18401 degrees and W98.07367 degrees, then South to a point described as N26.171354 degrees and W98.071269 degrees, then South to a point described as N26.15736 degrees and W98.07138 degrees, then South to a point described as N26.148793 degrees and W98.072948 degrees, then South West to a point described as N26.139332 degrees and W98.076024 degrees, then South West to a point described as N26.126285 degrees and W98.083128 degrees, then South West to a point described as N64.439075 degrees and E0.014462 degrees, then South West to a point described as N26.103864 degrees and W98.107304 degrees, then West to a point described as N26.097624 degrees and W98.120351 degrees, then West to a point described as N26.093646 degrees and W98.13438 degrees and then returning West to the Starting Point.

**United States Virgin Islands:** The entire territory.

### **Quarantined Areas for the Asian Citrus Psyllid (ACP)**

**Alabama:** The entire State of Alabama.

**American Samoa:** The entire territory.

**Arizona:** Portions of the State as follows:

- **Mohave County:** The entire county.
- **La Paz County:** All areas north of 33.8975 latitude.
- **Yuma County:** All areas south of 33.0302 latitude, and west of -113.6483 longitude.

**California:** Portions of the State as follows:

- **Imperial County:** The entire county.
- **Los Angeles County:** The entire county.
- **Orange County:** The entire county.
- **Riverside County:** [The entire county.](#)
- **San Bernardino:** [The entire county.](#)
- **San Diego County:** The entire county.

- **Santa Barbara County:** [The entire county.](#)

- **Ventura County:** The entire county.

**Florida:** The entire State.

**Georgia:** The entire State.

**Guam:** All islands of the Territory of Guam.

**Hawaii:** All islands of the State of Hawaii.

**Louisiana:** The entire State.

**Mississippi:** The entire State.

**Northern Mariana Islands:** The entire Commonwealth.

**Puerto Rico:** The entire Commonwealth.

**South Carolina:** The following counties:

- Beaufort: The entire county.
- Charleston: The entire county.
- Colleton: The entire county.

**Texas:** The entire State of Texas.

**United States Virgin Islands:** The entire territory.