

Amend the following section:

**Section 3435. Asian Citrus Psyllid Quarantine.**

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(b) Area Under Quarantine:

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(2) In Kern County:

(A) In the Bakersfield area: Beginning at the intersection of an Imaginary Line at 35.310620 latitude and -119.145270 longitude Buena Vista Road and Southern Pacific Railroad-Campus Park Drive; then, starting westerly along said railroad to its intersection with Enos Lane; then, northerly along said lane to its intersection with 7th Standard Road; then, easterly along said road to its intersection with Cherry Avenue; then, northerly along said avenue to its intersection with San Diego Street; then, easterly along said street to its intersection with S Central Valley Highway; then, northwesterly along said highway to its intersection with Burbank Street; then, easterly along said street to its intersection with Zachary Avenue; then, northerly along said avenue to its intersection with Zachary Road; then, southeasterly along said road to its intersection with Zerker Road; then, northerly along said road to its intersection with Allen Road; then, northerly along said road to its intersection with an Unnamed Road at 35.485117 latitude and -119.152904 longitude; then, easterly along an Imaginary Line to its intersection with Saco Road and Cawelo Avenue; then, easterly along said avenue to its intersection with an Imaginary Line at the end of said avenue; then, easterly along said line to its intersection with Lerdo Canal at 35.484989 latitude and -119.132765 longitude; then, southeasterly along Lerdo Canal to its intersection with an Imaginary Line at 35.470409 latitude and -119.118904 longitude; then, easterly along said line to its intersection with Burbank Street; then, easterly along said street to its intersection with Quinn Road; then, northerly along said road to its intersection with Lucadia Avenue; then, easterly along said avenue to its intersection with Porterville Highway and James Road; then, northeasterly along an Imaginary Line to its intersection with S Granite Road at 35.480344 latitude and -119.014809 longitude; ~~easterly along said drive to its intersection on Mountain Vista Drive~~; then, northerly along said drive to its

~~intersection with White Lane; then, easterly along said lane to its intersection with Old River Road; then, northeasterly along said road to its intersection with S Granite Road;~~  
then, continuing northeasterly along S Granite Road to its intersection with Round Mountain Road; then, continuing southeasterly along Round Mountain Road at 35.468530 latitude and -118.870390 longitude; then, southerly along said road to its intersection with an Imaginary Line; then, southeasterly along said line to its intersection with an Unnamed Creek at 35.467860 latitude and -118.869790 longitude; then, southeasterly along said creek to its intersection with an Unnamed Creek at 35.455989 latitude and -118.858378 longitude; then southerly along said creek to its intersection with the Kern River at 35.442830 latitude and -118.860090 longitude; then, southerly along said river to its intersection with Bakersfield City Boundary at 35.432927 latitude and -118.853693 longitude; then, westerly along said boundary to its intersection with an Unnamed Road at 35.432910 latitude and -118.857001 longitude; then, westerly along said road to its intersection with Old Alfred Harrell Highway; then, westerly along said highway to its intersection with Lake Ming Road; then, southwestery along said road to its intersection with Alfred Harrell Highway; then, continuing southerly along Alfred Harrell Highway to its intersection with Breckenridge Road; then, southwestery along said road to its intersection with Pepper Drive; then, southerly along said drive to its intersection with Edison Highway; then, northwesterly along said highway to its intersection with S Edison Road; then, southerly along said road to its intersection with Redbank Road; then, westerly along said road to its intersection with an Unnamed Road; then, southerly along said road to its intersection with E Wilson Road; then, westerly along said road to its intersection with S Vineland Road; then, southerly along said road to its intersection with Mountain View Road; then, westerly along said road to its intersection with Habecker Road; then, southerly along said road to its intersection with McKee Road; then, westerly along said road to its intersection with Weedpatch Highway; then, southerly along said highway to its intersection with Panama Road; then, westerly along said road to its intersection with Burlington Northern and Santa Fe railroad; then, southerly along said railroad to its intersection with an imaginary line at 35.253487 latitude and -118.923160 longitude; then, southerly along said line to its intersection with Di Giorgio Road at 35.252382 latitude and -118.923250 longitude;

then, westerly along said road to its intersection with S Fairfax Road; then, southerly along said road to its intersection with Buena Vista Boulevard; then, westerly along said boulevard to its intersection with Adobe Road; then, southerly along said road to its intersection with E Bear Mountain Boulevard; then, westerly along said boulevard to its intersection with S Union Avenue; then, southerly along said avenue to its intersection with Kern Island Drain; then, westerly along said drain to its intersection with an imaginary line at 35.180690 latitude and -119.020540 longitude; then, southerly along said line to its intersection with Millux Road at 35.804110 latitude and -119.028090 longitude; then, southerly along said road to its intersection with Old River Road; then, northerly along said road to its intersection with Bear Mountain Boulevard; then, westerly along said boulevard to its intersection with Interstate 5; then, northwesterly along said interstate to its intersection with Buena Vista Canal; then, northeasterly along said canal to its intersection with Taft Highway; then, easterly along said highway to its intersection with S Allen Road; then, northerly along said road to its intersection with Pensinger Road; then, northerly along an imaginary line to its intersection with Southern Pacific Railroad at 35.310620 latitude and -119.145270 longitude; then, easterly along said line to the point of the beginning.

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(E) In the Arvin area: Beginning at the intersection of the California Aqueduct and Interstate 5; then, starting northerly along said interstate to its intersection with Wheeler Ridge Road; then, northeasterly along said road to its intersection with an Unnamed Road at 35.016222 latitude and -118.936029 longitude; then, northwesterly along said road to its intersection with an Unnamed Road at 35.017511 latitude and -118.944246 longitude; then, northerly along said road to its intersection with Natalie Road; then, northwesterly along Natalie Road to its intersection with Arvin Edison Canal; then, easterly along said canal to its intersection with Wheeler Ridge Road; then, northerly along Wheeler Ridge Road to its intersection with an Imaginary Line at 35.107340 latitude and -118.914680 longitude; then, easterly along said line to its intersection with Arvin Edison Canal at 35.106851 latitude and -118.871610 longitude; then, northeasterly along Arvin Edison Canal to its intersection with an Imaginary Line at

35.114623 latitude and -118.863930 longitude; then, easterly along said line to its intersection with Rancho Road; then, easterly along said road to its intersection with Grasshopper Lane; then, easterly along said lane to its intersection with an Imaginary Line at the end of said lane; then, southeasterly along said line to its intersection with an Unnamed Creek at 35.110244 latitude and -118.810116 longitude; then, southeasterly along an Imaginary Line to its intersection with Tejon Creek at 35.075524 latitude and -118.761959 longitude; then, southerly along an Imaginary Line to its intersection with Sebastian Road at 35.029392 latitude and -118.750927 longitude; then, southwesterly along an Imaginary Line to its intersection with an Unnamed Creek at 34.992111 latitude and -118.765387 longitude; then, southwesterly along an Imaginary Line to its intersection the California Aqueduct at 34.946961 latitude and -118.829398 longitude; then, northwesterly along said aqueduct to the point of the beginning.

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Note: Authority cited: Sections 407, 5301, 5302 and 5322, Food and Agricultural Code.  
Reference: Sections 407, 5301, 5302 and 5322, Food and Agricultural Code.