

In Title 3, Division 4, Chapter 3, amend Section 3437 to read:

**Section 3437. European Grapevine Moth Interior Quarantine.**

A quarantine is established against the following pest, its hosts and possible carriers.

(a) Pest. European Grapevine Moth (*Lobesia botrana*).

(b) Area Under Quarantine.

~~(1) In Fresno County. Beginning at the intersection of N Clovis Ave and E Olive Ave; then, easterly along E Olive Ave to its intersection with N Fancher Ave; then, northerly along N Fancher Ave to its intersection with Mill Ditch; then, starting easterly along Mill Ditch to its intersection with the Fresno Canal; then, starting northeasterly along the Fresno Canal to its intersection with N McCall Ave; then, southerly along N McCall Ave to its intersection with E Belmont Ave; then, easterly along E Belmont Ave to its intersection with N Bethel Ave; then, southerly along N Bethel Ave to its intersection with E Kings Canyon Rd; then, easterly along E Kings Canyon Rd to its intersection with S Academy Ave; then, southerly along S Academy Ave until it becomes Academy Ave; then, southerly along Academy Ave until it becomes M St; then, starting southwestly along M St until it becomes Academy Ave; then, starting southerly along Academy Ave until it becomes S Academy Ave; then, southerly along S Academy Ave to its intersection with E Lincoln Ave; then, westerly along E Lincoln Ave to its intersection with S Greenwood Ave; then, southerly along S Greenwood Ave to its intersection with E Adams Ave; then, westerly along E Adams Ave to its intersection with Bethel Ave; then, southerly along Bethel Ave to its intersection with E South Ave; then, westerly along E South Ave to its intersection with S Indianola Ave; then, southerly along S Indianola Ave to its intersection with E Manning Ave; then, westerly along E Manning Ave to its intersection with S Clovis Ave; then, northerly along S Clovis Ave to its intersection with E Parlier Ave; then, westerly along E Parlier Ave to its intersection with S Kenneth Ave; then, northerly along S Kenneth Ave to its intersection with E South Ave; then, westerly along E South Ave to its intersection with S Peach Ave; then, northerly~~

~~along S Peach Ave to its intersection with E Adams Ave; then, westerly along E Adams Ave to its intersection with S Chestnut Ave; then, northerly along S Chestnut Ave to its intersection with E American Ave; then, westerly along E American Ave to its intersection with S Maple Ave; then, northerly along S Maple Ave to its intersection with E Central Ave; then, easterly along E Central Ave to its intersection with S Recreation Ave; then, northerly along S Recreation Ave to its intersection with S Bagley Ave; then, starting westerly along S Bagley Ave to its intersection with S Maple Ave; then, northerly along S Maple Ave to its intersection with Golden State Blvd; then, northwesterly along Golden State Blvd to its intersection with E North Ave; then, easterly along E North Ave to its intersection with S Maple Ave; then, northerly along S Maple Ave to its intersection with E Jensen Ave; then, easterly along E Jensen Ave to its intersection with S Chestnut Ave; then, northerly along S Chestnut Ave to its intersection with E Kings Canyon Rd; then, easterly along E Kings Canyon Rd to its intersection with S Peach Ave; then, northerly along S Peach Ave to its intersection with E Tulare Ave; then, easterly along E Tulare Ave to its intersection with N Minnewawa Ave; then, northerly along N Minnewawa Ave to its intersection with E Belmont Ave; then, easterly along E Belmont Ave to its intersection with N Clovis Ave; then, northerly along N Clovis Ave to the point of the beginning.~~

~~(2) In Mendocino County. Beginning at the intersection of W School Way and E School Way; then, starting easterly along E School Way to its intersection with East Rd; then, southerly along East Rd to its intersection with Road B; then, starting easterly along Road B to its intersection with Black Bart Trl; then, starting easterly along Black Bart Trl to its intersection with Kirk Dr; then, starting northeasterly along Kirk Dr to its southwestern most point; then, easterly along an imaginary line to the intersection of Elledge Ranch Rd and State Hwy 20; then, starting northeasterly along State Hwy 20 to its intersection with the Mendocino County line; then, starting southerly along the Mendocino County line to its intersection with 39.071998 latitude and -123.093028 longitude; then, southeasterly along an imaginary line to its intersection with an unnamed road at~~

~~39.062193 latitude and -123.133200 longitude; then, starting southerly along said road to its intersection with Eastside Rd; then, starting southeasterly along said road to its intersection with 39.056575 latitude and -123.140939 longitude; then, southwesterly along an imaginary line to its intersection with the southeastern most point of Riverside Dr; then, starting northwesterly along said drive to its intersection with Sanel Dr; then, starting southeasterly along said drive to its intersection with Henry Station Rd; then, southwesterly along said road to its intersection with McNab Ranch Rd; then, starting southwesterly along said road to its intersection with Lane Dr; then, southwesterly along said drive to its intersection with Lakeside Dr; then, starting westerly along said drive to its intersection with Feliz Creek Dr; then, starting northerly along said drive to its intersection with McNab Ranch Rd; then, northwesterly along an imaginary line to its intersection with an unnamed road at 39.050264 latitude and -123.257629 longitude; then, starting westerly along said road to its intersection with an unnamed road at 39.077519 latitude and -123.295229 longitude; then, starting northerly along said road to its intersection with an unnamed road at 39.099949 latitude and -123.297196 longitude; then, starting southwesterly along the unnamed road to its intersection with Lower Gap Rd; then, starting northwesterly along Lower Gap Rd to its intersection with an unnamed road at 39.163643 latitude and -123.342267 longitude; then, starting northeasterly along the unnamed road to its intersection with Masonite Industrial Rd; then, starting northwesterly along Masonite Industrial Rd to its intersection with Running Springs Ranch Rd; then, starting westerly along Running Springs Ranch Rd to its intersection with Orr Springs Rd; then, starting easterly along Orr Springs Rd to its intersection with Main Ranch Rd; then, starting northwesterly along Main Ranch Rd to its intersection with the beginning of an unnamed road at the intersection of Main Ranch Rd and Find Yer Way; then, starting northeasterly along the unnamed road to its intersection with the southwestern most point of Smith Ln; then, northeasterly along Smith Ln to its intersection with Bell Arbes Dr; then, easterly along Bell Arbes Dr to its intersection with Uva Dr; then,~~

starting northeasterly along Uva Dr to its intersection with W School Way; then, northeasterly along W School Way to the point of the beginning.

~~(3) In the County of Merced; in the Snelling area: Beginning at Dry Creek and an unnamed road at 37.523686 latitude and -120.561935 longitude; then, northerly along said road to its intersection with an unnamed road at 37.536270 latitude and -120.561750 longitude; then, westerly along said road to its intersection with an unnamed road at 37.536430 latitude and -120.565428 longitude; then, northerly along said road to its intersection with Keyes Rd; then, starting easterly along said road to its intersection with 37.554113 latitude and -120.545151 longitude; then, northerly along an imaginary line to its intersection with an unnamed creek at 37.571190 latitude and -120.545126 longitude; then, easterly along an imaginary line to its intersection with Olsen Rd at 37.571156 latitude and -120.523103 longitude; then, northeasterly along said road to its intersection with Los Cerritos Rd; then, starting northwesterly along said road to its intersection with the boundary line of Merced County; then, starting northeasterly along said boundary line to its intersection with Robinson Rd; then, southeasterly along an imaginary line to its intersection with Snelling Rd at 37.449752 latitude and -120.431793 longitude; then, starting northeasterly along said road to its intersection with the Main Canal; then, starting southwesterly along said canal to its intersection with 37.448769 latitude and -120.502221 longitude; then, westerly along an imaginary line to its intersection with State Hwy 59 at 37.449058 latitude and -120.502567 longitude; then, starting northeasterly along said highway to its intersection with Youd Rd; then, starting westerly along said road to its intersection with 37.462587 latitude and -120.512041 longitude; then, northerly along an imaginary line to its intersection with the Merced River at 37.469153 latitude and -120.512121 longitude; then, starting northwesterly along said river to its intersection with an unnamed road at 37.471759 latitude and -120.530414 longitude; then, northerly along said road to its intersection with Turlock Rd; then, westerly along said road to its intersection with 37.491592 latitude and -120.548520 longitude; then, northerly along an imaginary line to its intersection with an unnamed road at 37.517116 latitude and~~

~~-120.548378 longitude; then, westerly along said road to its intersection with Dry Creek; then, starting northerly along said creek to the point of beginning.~~

~~(41) In Napa, Solano and Sonoma counties. Beginning at the intersection of Brack Rd and Chemise Rd; then, starting easterly along Chemise Rd to its intersection with Chapman Branch; then, starting northwesterly along Chapman Branch to its intersection with Pena Creek; then, starting northeasterly along Pena Creek to its intersection with 38.695165 latitude and -122.980643 longitude; then, northwesterly along an imaginary line to its intersection with Fall Creek Rd at 38.697796 latitude and -122.986696 longitude; then, starting northeasterly along Fall Creek Rd to its intersection with Fall Creek; then, starting northeasterly along Fall Creek to its intersection with Dry Creek; then, starting southeasterly along Dry Creek to its intersection with Dutcher Creek; then, starting northwesterly along Dutcher Creek to its intersection with Dry Creek Rd; then, southwesterly along Dry Creek Rd to its intersection with Dutcher Creek Rd; then, starting northerly along Dutcher Creek Rd to its intersection with Kemp Rd; then, starting easterly along Kemp Rd to its eastern most point; then, northeasterly along an imaginary line to its intersection with Dry Creek Ridge Rd at 38.733290 latitude and -122.964887 longitude; then, northeasterly along an imaginary line to its intersection with Rich Ranch Rd at 38.735135 latitude and -122.962372 longitude; then, starting easterly along Rich Ranch Rd to its intersection with Seghes Rd; then, starting northerly along Seghes Rd to its intersection with Chianti Rd; then, starting northeasterly along an imaginary line to its intersection with Geyserville Ave and an unnamed road at 38.738639 latitude and -122.946148 longitude; then, starting northeasterly along the unnamed road to its intersection with the Russian River; then, northeasterly along an imaginary line to the intersection of River Rd and Vanoni Ln; then, starting northeasterly along Vanoni Ln to its northeastern most point; then, northeasterly along an imaginary line to its intersection with Pocket Ranch Rd at 38.750126 latitude and -122.914444 longitude; then, starting northerly along Pocket Ranch Rd to its intersection with Ridge Oaks Rd; then, starting northeasterly along Ridge Oaks Rd to its intersection with Bridge Oaks Rd; then,~~

~~starting southeasterly along Bridge Oaks Rd to its intersection with Ridge Ranch Rd; then, southeasterly along an imaginary line to its intersection with Little Sulphur Creek at 38.758907 latitude and -122.873450 longitude; then, starting southeasterly along Little Sulphur Creek to its intersection with Lovers Gulch Creek; then, southeasterly along an imaginary line to its intersection with the northwestern most point of Sausal Creek; then, starting southeasterly along Sausal Creek to its intersection with Pine Flat Rd; then, starting northeasterly along Pine Flat Rd to its intersection with Deer Creek; then, northeasterly along an imaginary line to its intersection with the northwestern most point of Bluegum Creek; then, starting southeasterly along said creek to its intersection with McDonnell Creek; then, starting southeasterly along said creek to its intersection with Maacama Creek then, starting southerly along said creek to its intersection with State Hwy 128; then, starting northeasterly along State Hwy 128 to its intersection with Bechaud Rd; then, northeasterly along Bechaud Rd to its northeastern most end~~ Redwood Creek at 38.636811 latitude and -122.715431 longitude; then, starting easterly along Redwood Creek to its intersection with 38.639419 latitude and -122.702283 longitude; then, northeasterly along an imaginary line to its intersection with an unnamed road at 38.639769 latitude and -122.702025 longitude; then, northeasterly along the unnamed road to its intersection with State Hwy 128; then, southeasterly along State Hwy 128 to its intersection with an unnamed road at 38.641774 latitude and -122.700115 longitude; then, starting northeasterly along the unnamed road to its intersection with 38.644980 latitude and -122.696772 longitude; then, northeasterly along an imaginary line to its intersection with the westernmost beginning of Ida Clayton Rd and Hume Rd; then, starting northeasterly along Ida Clayton Hume Rd to its intersection with 38.675388657890 latitude and -122.656858662132 longitude; then, southeasterly along an imaginary line to its intersection with Kellogg Creek and the Robert Louis Stevenson State Park boundary line; then, starting northerly along the Robert Louis Stevenson State Park boundary line to its intersection with the Sonoma County boundary line; then, starting southeasterly along the Sonoma County boundary line at 38.644999 latitude and -122.651689

longitude; then, easterly along an imaginary line to its intersection with State Hwy 29 at 38.652222 latitude and -122.599810 longitude; then, starting northerly along State Hwy 29 to its intersection with the Napa County boundary line; then, northeasterly along the Napa County boundary line to its intersection with an imaginary line at 38.739241 latitude and -122.4378076 longitudeButts Canyon Rd; then southeasterly along the imaginary line to its intersection with Putah Creek at 38.705648675062 latitude and -122.384177343999 longitude; then starting southerly along Putah Creek to its intersection with the Lake Berryessa Recreation Area boundary line; then, starting southerly along the Lake Berryessa Recreation Area boundary line to its intersection with Steele Canyon Rd at 38.491657 latitude and -122.196591 longitude; then, starting southeasterly along an imaginary line to its intersection with the Lake Berryessa Recreation Area boundary line and Wragg Canyon Rd; then, starting southeasterly along Wragg Canyon Rd to its intersection with State Hwy 128; then, starting southeasterly along State Hwy 128 to its intersection with ~~Old Suisun Knoxville Rd~~; then, ~~southeasterly along an imaginary line to its intersection with Blue Ridge Rd and Gates Canyon Rd~~; then, ~~starting easterly along Gates Canyon Rd to its intersection with Pleasants Valley Rd~~; then ~~starting southeasterly along Pleasants Valley Rd to its intersection with Foothill Dr~~; then, ~~starting southeasterly along Foothill Dr to its intersection with Alamo Dr~~; then, ~~starting southeasterly along Alamo Dr to its intersection with Peabody Rd~~; then, ~~starting southerly along Peabody Rd to its intersection with Air Base Pkwy~~; then, ~~starting westerly along Air Base Pkwy to its intersection with the boundary of Fairfield City at 38.272382 latitude and -121.975093~~; then, ~~starting southerly along said boundary to its intersection with Petersen Rd~~; then, ~~westerly along said road to its intersection with Lawler Ranch Pkwy~~; then, ~~starting southerly along said parkway to its intersection with State Hwy 12~~; then, ~~starting southeasterly along said highway to its intersection with Scally Rd~~; then, ~~southwesterly along an imaginary line to its intersection with Grizzly Island Rd and the northern shoreline of Montezuma Slough~~; then, ~~starting westerly along said shoreline to its intersection with Grizzly Bay~~; then, ~~southwesterly along Grizzly Bay to its~~

~~intersection with western shore of Suisun Bay; then, starting southerly along the western shore of Suisun Bay to the Carquinez Strait; then, starting southwesterly along the Carquinez Strait to San Pablo Bay; then, starting northerly along the shore of San Pablo Bay to the Petaluma River; then, starting northwesterly along the Petaluma River to its intersection with Adobe Creek; then, starting easterly along Adobe Creek to its northernmost end; then, northeasterly along an imaginary line to the southwestern most point of the Glen Ellen City boundary line; then, northwesterly along an imaginary line to the southernmost end of South Fork Matanzas Creek; then, starting southwesterly along South Fork Matanzas Creek to its intersection with Sonoma Mountain Rd; then, starting westerly along Sonoma Mountain Rd to its intersection with Pressley Rd; then, northwesterly along an imaginary line to its intersection with the southernmost end of Hidden Oaks Rd; then, northwesterly along an imaginary line to its intersection with the southernmost end of Hidden Acres Rd; then, northerly along Hidden Acres Rd to its intersection with Hidden Springs Rd; then, starting northwesterly along Hidden Springs Rd to its intersection with Peracca Rd.; then, westerly along Peracca Rd to its intersection with Grange Rd; then, starting northerly along Grange Rd to its intersection with Matanzas Creek; then, starting westerly along Matanzas Creek to its intersection with Bennett Valley Rd; then, starting northwesterly along Bennett Valley Rd to its intersection with Yulupa Ave; then, starting northwesterly along Yulupa Ave to its intersection with Bethards Dr; then, starting northeasterly along Bethards Dr to its intersection with Creekside Rd; then starting northwesterly along Creekside Rd to its intersection with Cypress Way; then, starting northwesterly along Cypress Way to its intersection with Hoen Frontage Rd; then, southwesterly along Hoen Frontage Rd to its intersection with State Hwy 12; then, southwesterly along State Hwy 12 to its intersection with Santa Rosa Ave; then, southerly along Santa Rosa Ave to its intersection with Petaluma Hill Rd; then, starting southeasterly along Petaluma Hill Rd to its intersection with Yolanda Ave; then, westerly along Yolanda Ave to its intersection with US Hwy 101; then, southerly along US Hwy 101 to its intersection with Todd Rd; then, starting westerly along~~



~~Todd Rd to its intersection with the Colgon CR Flood Channel; then, starting southwesterly along the Colgon CR Flood Channel to its intersection with the Laguna De Santa Rosa; then, starting northwesterly along the Laguna De Santa Rosa to its intersection with 38.382226 latitude and -122.793826 longitude; then southwesterly along an imaginary line to its intersection with James Ln; then, westerly along James Ln to its intersection with Cooper Rd; then, southerly along Cooper Rd to its intersection with State Hwy 116; then, northwesterly along State Hwy 116 to its intersection with Bloomfield Rd; then, starting southerly along Bloomfield Rd to its intersection with Kennedy Rd; then westerly along Kennedy Rd to its intersection with Thorn Rd; then, starting northerly along Thorn Road to its intersection with Barnett Valley Rd; then, starting westerly along Barnett Valley Rd to its intersection with Bodega Hwy; then, starting southwesterly along Bodega Hwy to its intersection with Bohemian Hwy; then, starting southwesterly along Bohemian Hwy to its intersection with Alder Creek; then, starting northeasterly along Alder Creek to its intersection with Stoeztz Ln at 38.448530 latitude and -122.955889 longitude; then, northwesterly along an imaginary line to its intersection with Mays Canyon Rd at 38.483742 latitude and -122.989966 longitude; then, starting northwesterly along Mays Canyon Rd to its intersection with State Hwy 116; then, starting westerly along State Hwy 116 to its intersection with Armstrong Woods Rd; then, starting northerly along Armstrong Woods Rd to its intersection with Sweetwater Springs Rd; then, starting northeasterly along Sweetwater Springs Rd to its intersection with McCray Ridge Rd; then, northeasterly along an imaginary line to its intersection with Cloud 8 Rd and Palmer Creek Rd; then, starting northeasterly along Palmer Creek Rd to its intersection with Mill Creek Rd; then, starting westerly along Mill Creek Rd to its intersection with 38.605147 latitude and 122.981033 longitude; then, northerly along an imaginary line 38.430048 latitude and -122.156672 longitude; then, southwesterly along an imaginary line to its intersection with 38.409136 latitude and -122.187996 longitude; then, southeasterly along an imaginary line to its intersection with the northwestern most point of Whedbee Dr; then, starting southeasterly along Whedbee Dr to its intersection with Pleasants Valley Rd;~~

then, southerly along Pleasants Valley Rd to its intersection with Cherry Glen Rd; then, starting southwesterly along Cherry Glen Rd to its intersection with Lagoon Valley Rd; then, southeasterly along Lagoon Valley Rd to its intersection with US Interstate 80; then, starting southwesterly along US Interstate 80 to its intersection with Soda Springs Creek; then, starting easterly along Soda Springs Creek to its intersection with Laurel Creek; then starting southeasterly along Laurel Creek to its intersection with Dickson Hill Rd; then, then starting easterly along Dickson Hill Rd to its intersection with Peppertree Dr; then, starting southerly along Peppertree Dr to its intersection with Cement Hill Rd; then, starting easterly along Cement Hill Rd to its intersection with Clay Bank Rd; then, starting southwesterly along Clay Bank Rd to its intersection with E Tabor Ave; then, easterly along E Tabor Ave to its intersection with Olive Ave; then, southerly along Olive Ave to its intersection with Prosperity Ln; then, westerly along Prosperity Ln to its intersection with Emperor Dr; then, starting southerly along Emperor Dr to its intersection with State Hwy 12; then, starting easterly along State Hwy 12 to its intersection with Union Creek; then, starting southwesterly along Union Creek to its intersection with Hill Slough; then, starting northerly along the southern shoreline of Hill Slough to its intersection with the southern shoreline of Suisun Slough; then, starting southwesterly along the shoreline of Suisun Slough to its intersection with 38.211770 latitude and -122.034210 longitude; then, southwesterly along an imaginary line to its intersection with the southern shoreline of Boyton Slough at 38.211260 latitude and -122.037620 longitude; then, starting southwesterly along the shoreline of Boyton Slough to its intersection with 38.205180 latitude and -122.061720 longitude; then, southwesterly along an imaginary line to its intersection with the northern shoreline of Wells Slough at 38.179460 latitude and -122.075530 longitude; then, starting northwesterly along the shoreline of Wells Slough to its intersection with the shoreline of Suisun Slough; then, starting westerly along the shoreline of Suisun Slough to its intersection with an unnamed creek; then, starting southwesterly along the unnamed creek to its intersection with Cordelia Slough; then, starting northwesterly along Cordelia Slough to its western most

point; then, southwesterly along an imaginary line to its intersection with Gold Hill Rd; then, starting southwesterly along Gold Hill Rd to its intersection with Autumn Rose Ct; then, southwesterly along Autumn Rose Ct to its southwestern most point; then, southwesterly along an imaginary line to its intersection with the northern most point of Lansdowne Pl; then, southerly along Lansdowne Pl to its intersection with Bennington Dr; then, starting southeasterly along Bennington Dr to its intersection with Hiddenbrooke Pkwy; then, southwesterly along Hiddenbrooke Pkwy to its intersection with Fall St; then, southeasterly along Fall St to its intersection with Songwood Rd; then, southeasterly along Songwood Rd to its intersection with Fall St; then, southwesterly along Fall St to its intersection with Landmark Dr; then, starting westerly along Landmark Dr to its intersection with Highgate Rd; then, starting southwesterly along Highgate Rd to its intersection with Saint Johns Mine Rd; then, starting southerly along Saint Johns Mine Rd to its intersection with Columbus Pkwy; then, starting southeasterly along Columbus Pkwy to its intersection with Tennessee St; then, starting northwesterly along Tennessee St to its intersection with Mare Island Cswy; then, starting northwesterly along Mare Island Cswy to its intersection with G St; then, southwesterly along G St to its intersection with Railroad Ave; then, northwesterly along Railroad Ave to its intersection with an unnamed road; then, northwesterly along the unnamed road to its intersection with Sears Point Rd; then, starting westerly along Sears Point Rd to its intersection with Arnold Rd; then, starting northerly along Arnold Rd to its intersection with Tolay Creek; then, starting northwesterly along Tolay Creek to its intersection with 38.171590 latitude and -122.461350 longitude; then, westerly along an imaginary line to its intersection with the southeastern most point of Fredrick Ranch Rd; then, starting northwesterly along Fredrick Ranch Rd to its intersection with 38.174480 latitude and -122.495450 longitude; then, northwesterly along an imaginary line to its intersection with the southeastern most point of Mangel Ranch Rd; then, northwesterly along Mangel Ranch Rd to its intersection with an unnamed road at 38.204640 latitude and -122.520740 longitude; then, northeasterly along the unnamed road to its intersection with Tolay Creek; then, starting northwesterly

along Tolay Creek to its northern most point; then, northerly along an imaginary line to its intersection with Stage Gulch Rd at 38.231475 latitude and -122.521116 longitude; then, northeasterly along Stage Gulch Rd to its intersection with Adobe Rd; then, northwesterly along Adobe Rd to its intersection with Hamilton Rd; then, starting northeasterly along Hamilton Rd to its intersection with 38.263478 latitude and -122.545320 longitude; then, northwesterly along an imaginary line to its intersection with the southern most point of Viewcrest Dr; then, starting northwesterly along Viewcrest Dr to its intersection with Grove St; then, starting easterly along Grove St to its intersection with Spring Dr; then, starting northwesterly along Spring Dr to its intersection with Grove St; then, starting northeasterly along Grove St to its eastern most point; then, northeasterly along an imaginary line to its intersection with High Grove Ln at 38.325921 latitude and -122.528225 longitude; then, southeasterly along High Grove Ln to its intersection with Sobre Vista Rd; then, starting easterly along Sobre Vista Rd to its intersection with an unnamed road; then, starting northeasterly along the unnamed road to its eastern most point; then, northeasterly along an imaginary line to its intersection with Sonoma Creek at 38.330821 latitude and -122.503221 longitude; then, starting northwesterly along Sonoma Creek to its intersection with Wilson Creek; then, starting northeasterly along Wilson Creek to its intersection with Hooker Creek; then, easterly along Hooker Creek to its intersection with State Hwy 12; then, northwesterly along State Hwy 12 to its intersection with Rancho Bonita Wy; then, starting northeasterly along Rancho Bonita Wy to its eastern most point; then, northwesterly along an imaginary line to its intersection with Wilson Creek at 38.359266 latitude and -122.490765 longitude; then, northwesterly along an imaginary line to its intersection with Glenn Oaks Rd at 38.370750 latitude and -122.506559 longitude; then, starting southwesterly along Glenn Oaks Rd to its intersection with State Hwy 12; then, starting northwesterly along State Hwy 12 to its intersection with W Trinity Rd; then, starting westerly along W Trinity Rd to its intersection with Dunbar Rd; then, southeasterly along Dunbar Rd to its intersection with 38.376915 latitude and -122.518839 longitude; then,

southwesterly along an imaginary line to its intersection with Henno Rd at 38.375300 latitude and -122.524131 longitude; then, southerly along Henno Rd to its intersection with the first unnamed road; then, starting westerly along the unnamed road to its southwestern most point; then, southwesterly along an imaginary line to its intersection with the eastern most point of Flicker Hill Rd; then, starting westerly along Flicker Hill Rd to its intersection with Warm Springs Rd; then, starting westerly along Warm Springs Rd to its intersection with Sonoma Mountain Rd; then, starting southerly along Sonoma Mountain Rd to its intersection with Mountain Meadow Rd; then, northerly along Mountain Meadow Rd to its intersection with an unnamed road; then, starting northwesterly along the unnamed road to its western most point; then, northwesterly along an imaginary line to its intersection with the eastern most point of an unnamed road; then, starting northwesterly along the unnamed road to its intersection with Matanzas Creek Ln; then, starting northwesterly along Matanzas Creek Ln to its intersection with Bennett Valley Rd; then, starting northwesterly along Bennett Valley Rd to its intersection with Holly Oak Wy; then, northerly along Holly Oak Wy to its intersection with Ponderosa Dr; then, starting westerly along Ponderosa Dr to its intersection with Balsam St; then, northwesterly along an imaginary line to its intersection with the southern most point of Baytree Pl; then, northerly along Baytree Pl to its intersection with Skycrest Dr; then, westerly along Skycrest Dr to its intersection with Hillsboro Cir; then, starting northerly along Hillsboro Cir to its intersection with Hillsboro Wy; then, westerly along Hillsboro Wy to its intersection with Summerfield Rd; then, northwesterly along Summerfield Rd to its intersection with an unnamed creek; then, northwesterly along the unnamed creek to its intersection with Spring Creek; then, westerly along Spring Creek to its intersection with Yulupa Ave; then, starting northwesterly along Yulupa Ave to its intersection with Santa Rosa Creek; then, starting easterly along Santa Rosa Creek to its intersection with Brush Creek; then, starting northwesterly along Brush Creek to its northern most point; then, northeasterly along an imaginary line to its intersection with Calistoga Rd and Saint Helena Rd; then, starting northeasterly along Saint Helena Rd to its intersection with Erland Rd; then,

starting southeasterly along Erland Rd to its intersection with 38.508656 latitude and -122.621117 longitude; then, northerly along an imaginary line to its intersection with Saint Helena Rd at 38.520931 latitude and -122.621395 longitude; then, starting northwesterly along Saint Helena Rd to its intersection with 38.522470 latitude and -122.633565 longitude; then, northwesterly along an imaginary line to its intersection with the northeastern most point of El Ranchito Rd; then, southwesterly along El Ranchito Rd to its intersection with Calistoga Rd; then, southwesterly along Calistoga Rd to its intersection with Alpine Rd; then, starting northwesterly along Alpine Rd to its intersection with Mark West Creek; then, starting northwesterly along Mark West Creek to its intersection with 38.544735 latitude and -122.684741 longitude; then, northwesterly along an imaginary line to its intersection with the eastern most point of Vineyard Springs Ln; then, starting northwesterly along Vineyard Springs Ln to its intersection with Porter Creek Rd; then, southwesterly along Porter Creek Rd to its intersection with Franz Valley Rd; then, starting northeasterly along Franz Valley Rd to its intersection with Pepperwood Ranch Rd; then, starting northwesterly along Pepperwood Ranch Rd to its northwestern most point; then, northwesterly along an imaginary line to its intersection with Franz Creek at 38.613990 latitude and -122.717990 longitude; then northeasterly along an imaginary line to the point of the beginning.

(52) In Nevada County;

(A) In the Grass Valley area: Beginning at the intersection of Mooney Flat Rd and Iris Lee Ln; then starting northeasterly along said lane to its northern most point; then, northeasterly along an imaginary line to its intersection with the shoreline of Englebright Reservoir at 39.254983 latitude and -121.256718 longitude; then, starting easterly along said shoreline to its intersection with Pleasant Valley Rd at 39.292585 latitude and -121.193700 longitude; then, starting northeasterly along said road to its intersection with Cliff Rd; then, starting easterly along said road to its intersection with Birchville Rd; then, starting easterly along said road to its intersection with Miser Rd; then, starting southeasterly along said road to

~~its intersection with Reader Ranch Rd; then, northeasterly along said road to its intersection with State Hwy 49; then, starting southerly along said highway to its intersection with Milhous Dr; then, starting northeasterly along said drive to its intersection with Murphy Rd; then, starting southeasterly along said road to its intersection with Purdon Rd; then, starting northerly along said road to its intersection with Miller Rd; then, starting northeasterly along said road to its eastern most point; then, easterly along an imaginary line to its intersection with the western most point of Placer Diggings Rd; then, starting northeasterly along said road to its eastern most point; then, easterly along an imaginary line to its intersection with the boundary line of Malakoff Diggings St Hist Park at 39.331774 latitude and -120.985244 longitude; then, starting southerly along said boundary line to its intersection with 39.324595 latitude and -120.955888 longitude; then, southeasterly along an imaginary line to its intersection with Hawkeye Ln and Miners Landing Rd; then, southeasterly along said road to its intersection with Barn Hollow Rd; then, starting southerly along said road to its intersection with an unnamed road; then, starting northeasterly along said road to its intersection with Rock Creek Rd; then, starting southwesterly along said road to its intersection with 39.301053 latitude and -120.928814 longitude; then, easterly along an imaginary line to its intersection with an unnamed road at 39.301694 latitude and -120.918096 longitude; then, starting southerly along said road to its intersection with Scotts Flat Pines Rd; then, starting southwesterly along said road to its intersection with Scotts Flat Rd; then, starting southeasterly along said road to its eastern most point; then, southeasterly along an imaginary line to its intersection with northwestern most point of Lake Ln; then, starting southeasterly along said lane to its intersection with Spanish Ln; then, starting southerly along said lane to its intersection with Pasquale Rd; then, southerly along said road to its intersection with Banner Quaker Hill Rd; then, then, starting northeasterly along said road to its intersection with Gas Canyon Rd; then, starting~~

~~southeasterly along said road to its southern most point; then, southeasterly along an imaginary line to its intersection with Greenhorn Creek at 39.243120 latitude and -120.904334 longitude; then, starting southeasterly along said creek to its intersection with You Bet Rd; then, starting northwesterly along said road to its intersection with State Hwy 174; then, starting northwesterly along said highway to its intersection with Laws Ranch Cross Rd; then, southwesterly along said road to its intersection with Lower Colfax Rd; then, starting northerly along said road to its intersection with Brooks Rd; then, starting southwesterly along said road to its intersection with Osborne Hill Rd; then, southwesterly along an imaginary line to its intersection with the northeastern most point of Amsel Way; then, starting southwesterly along said way to its intersection with La Barr Meadows Rd; then, starting southeasterly along said road to its intersection with Four Seasons Trl; then, starting westerly along said trail to its intersection with State Hwy 49; then, starting northeasterly along said highway to its intersection with Crestview Dr; then, starting southwesterly along said drive to its intersection with Wolf Hollow Rd; then, southerly along said road to its intersection with Little Way; then, southwesterly along said way to its southwestern most point; then, southwesterly along an imaginary line to its intersection with Harrison Way; then, southwesterly along said way to its intersection with Jasper Ln; then, starting southwesterly along said lane to its intersection with Allison Ranch Rd; then, southerly along said road to its intersection with Empire Star Mine Rd; then, starting westerly along said road to its intersection with 39.175207 latitude and -121.075008 longitude; then, southwesterly along an imaginary line to its intersection with Godfrey Ln and Auburn Rd; then, starting southwesterly along said lane to its intersection with Sunken Bridge Rd; then, starting southwesterly along said road to its intersection with Luckie Rd; then, starting southwesterly along said road to its northwestern most point; then, southwesterly along an imaginary line to its intersection with Sutherland Dr and Wolf Mountain Rd; then, starting~~



~~westerly along said drive to its intersection with Oak Hill Rd; then, starting southerly along said road to its western most point; then, southwesterly along an imaginary line to its intersection with Retrac Way and Ridgeback Ln; then, northwesterly along said lane to its intersection with an unnamed road at 39.152927 latitude and -121.134147 longitude; then, westerly along an imaginary line to its intersection with the eastern most point of Parsons Dr; then, starting northwesterly along said drive to its intersection with Oak Meadow Rd; then, starting northwesterly along said road to its intersection with Big Oaks Dr; then, starting northerly along said drive to its intersection with Melody Rd; then, starting northerly along said road to its intersection with State Hwy 20; then, starting southwesterly along said highway to its intersection with Mooney Flat Rd then, starting northwesterly along said road Penn Valley Dr and Pleasant Valley Rd; then, starting northwesterly along Pleasant Valley Rd to its intersection with Lake Wildwood Dr; then, easterly along Lake Wildwood Dr to its intersection with Lake Forest Dr; then, starting northerly along Lake Forest Dr to its intersection with Chaparral Dr; then, starting northeasterly along Chaparral Dr to its intersection with Negro Creek; then, starting northwesterly along Negro Creek to its intersection with the shoreline of Lake Wildwood; then, starting northwesterly along the shoreline of Lake Wildwood to its intersection with Lake Wildwood Dr; then, starting northerly along Lake Wildwood Dr to its intersection with Excelsior Ditch; then, starting easterly along Excelsior Ditch to its intersection with an unnamed creek; then, starting easterly along the unnamed creek to its intersection with N Ponderosa Way; then, southeasterly along N Ponderosa Way to its intersection with Gold Fork Rd; then, northeasterly along an imaginary line to its intersection with the western most point of Holland Dr; then, starting easterly along Holland Dr to its intersection with Rudd Rd; then, northerly along Rudd Rd to its intersection with Holland Dr; then, starting easterly along Holland Dr to its intersection with Owl Creek Rd; then, starting southeasterly along Owl Creek Rd to its intersection with~~

Hoot Owl Rd; then, southeasterly along Hoot Owl Rd to its intersection with Owl Creek; then, starting southeasterly along Owl Creek to its intersection with Oak Creek Dr; then, starting northeasterly along Oak Creek Dr to its intersection with Jones Bar Rd; then, starting southeasterly along Jones Bar Rd to its intersection with Newtown Rd; then, starting northwesterly along Newtown Rd to its intersection with Discovery Way; then, easterly along Discovery Way to its intersection with Lowhills Rd; then, starting southwestly along Lowhills Rd to its intersection with 39.244685 latitude and -121.090529 longitude; then, southeasterly along an imaginary line to its intersection with Ridge Rd and Grass Valley Ditch; then, starting easterly along Grass Valley Ditch to its intersection with Allison Ranch Ditch; then, starting southwestly along Allison Ranch Ditch to its intersection with Cory Ditch; then, starting westerly along Cory Ditch to its intersection with McCourtney Rd; then, starting southwestly along McCourtney Rd to its intersection with an unnamed road at 39.185049 latitude and -121.104668 longitude; then, starting northwesterly along the unnamed road to its intersection with Dead Mans Fit; then, westerly along Dead Mans Fit to its intersection with 39.188210 latitude and -121.112239 longitude; then, southwestly along an imaginary line to its intersection with Clear Creek at 39.181035 latitude and -121.132295 longitude; then, northwesterly along Clear Creek to its intersection with Long Valley Rd; then, southerly along Long Valley Rd to its intersection with Kick Back Ln; then, westerly along Kick Back Ln to its western most point; then, northwesterly along an imaginary line to its intersection with an unnamed creek at 39.184025 latitude and -121.177398 longitude; then, starting westerly along the unnamed creek to its intersection with 39.196420 latitude and -121.188173 longitude; then, northerly along an imaginary line to its intersection with Lasso Loop at 39.196904 latitude and -121.187864 longitude; then, starting easterly along Lasso Loop to its intersection with Horton St; then, northeasterly along Horton St to its

intersection with Penn Valley Dr; then, starting westerly along Penn Valley Dr to the point of beginning.

(B) In the Nevada City area: Beginning at the intersection of State Hwy 49 and the South Yuba River; then, starting northeasterly along the South Yuba River to its intersection with Rock Creek; then, starting easterly along Rock Creek to its intersection with an unnamed creek; then, northeasterly along the unnamed creek to its intersection with Purdon Rd; then, starting southwesterly along Purdon Rd to its intersection with Round Mountain Ranch Rd; then, starting northeasterly along Round Mountain Ranch Rd to its intersection with Boogie Hill Rd; then, southerly along Boogie Hill Rd to its intersection with Hudson Way; then, easterly along Hudson Way to its intersection with Bear Run Rd; then, northerly along Bear Run Rd to its intersection with Hudson Way; then, starting northeasterly along Hudson Way to its intersection with Camellian Court Rd; then, starting southwesterly along Camellian Court Rd to its intersection with Rock Creek Rd; then, starting southeasterly along Rock Creek Rd to its intersection with 39.303864 latitude and -121.002503 longitude; then, easterly along an imaginary line to the western most point of Nimbus Dam Rd; then, starting southeasterly along Nimbus Dam Rd to its intersection with N Bloomfield Rd; then, southwesterly along N Bloomfield Rd to its intersection with Nubian Way; then, starting southeasterly along Nubian Way to its intersection with Jonquil Ln; then, southeasterly along Jonquil Ln to its intersection with Cooper Rd; then, starting northwesterly along Cooper Rd to its intersection with Harmony Ridge Rd; then, starting southerly along Harmony Ridge Rd to its intersection with Los Altos Ln; then, southeasterly along Los Altos Ln to its intersection with State Hwy 20; then, easterly along State Hwy 20 to its intersection with Los Altos Ln; then, southerly along Los Altos Ln to its intersection with 39.281220 latitude and -120.958240 longitude then, southwesterly along an imaginary line to its intersection with Scotts Valley Rd and Scotts Flat Rd; then, starting easterly along Scotts Flat Rd to its

intersection with an unnamed road at 39.274848 latitude and -120.953886 longitude; then, starting southerly along the unnamed road to its intersection with 39.271726 latitude and -120.953623 longitude; then, southeasterly along an imaginary line to its intersection with the northeastern most point of Sagenite Ln; then, starting southwesterly along Sagenite Ln to its intersection with Pasquale Rd; then, starting southeasterly along Pasquale Rd to its intersection with Chuckawalla Dr; then, starting southwesterly along Chuckawalla Dr to its intersection with Quaker Hill Cross Rd; then, southwesterly along Quaker Hill Cross Rd to its intersection with Crystal Wells Rd; then, starting southeasterly along Crystal Wells Rd to its intersection with Red Dog Rd; then, easterly along Red Dog Rd to its intersection with Hornbrook Rd; then, starting southeasterly along Hornbrook Rd to its intersection with an unnamed road at 39.251510 latitude and -120.957210 longitude; then, starting easterly along the unnamed road to its intersection with Short Cir; then, starting easterly along Short Cir to its intersection with Banner Lava Cap Rd; then, starting southeasterly along Banner Lava Cap Rd to its intersection with Lava Cap Mine Rd; then, starting southerly along Lava Cap Mine Rd to its intersection with an unnamed road; then, starting southeasterly along the unnamed road to its intersection with Dogwood Rd; then, starting southwesterly along Dogwood Rd to its intersection with Greenhorn Rd; then, starting southwesterly along Greenhorn Rd to its intersection with E Bennett Rd; then, starting southwesterly along E Bennett Rd to its intersection with Bennett St; then, starting westerly along Bennett St to its intersection with E Main St; then, southwesterly along E Main St to its intersection with W Main St; then, starting westerly along W Main St to its intersection with Alta St; then, starting northwesterly along Alta St to its intersection with Ridge Rd; then, starting easterly along Ridge Rd to its intersection with Slate Creek Rd; then, starting northerly along Slate Creek Rd to its intersection with Little Deer Creek Ln; then, starting northwesterly along Little Deer Creek Ln to its intersection with Starlite Ln;

then, starting northerly along Starlite Ln to its intersection with Newton Ditch; then, starting northerly along Newton Ditch to its intersection with Peaceful-Hollow; then, northwesterly along an imaginary line to its intersection with the southern most point of Lowden Rd; then, starting northeasterly along Lowden Rd to its intersection with State Hwy 49; then, starting northwesterly along State Hwy 49 to the point of beginning.

~~(6) In San Joaquin County. Beginning at the intersection of the Mokelumne River and W Peltier Rd; then, easterly along W Peltier Rd to its intersection with E Peltier Rd; then easterly along E Peltier Rd to its intersection with N Trethaway Rd; then, southerly along N Trethaway Rd to its intersection with E Foster Rd; then easterly along E Foster Rd to its easternmost end; then, southeasterly along an imaginary line to its intersection with the Mokelumne River at 38.173934 latitude and -121.169995 longitude; then, northeasterly along the Mokelumne River to its intersection with N Elliott Rd; then, starting southeasterly along N Elliott Rd to its intersection with N Tully Rd; then, southeasterly along N Tully Rd to its intersection with E Hammond St; then, southwesterly along E Hammond St to its intersection with N Jack Tone Rd; then, southerly along N Jack Tone Rd to its intersection with the Calaveras River; then, starting southwesterly along the Calaveras River to its intersection with E Eight Mile Rd; then, westerly along E Eight Mile Rd to its intersection with State Hwy 88; then, starting southerly along State Hwy 88 to its intersection with the Calaveras River; then, starting westerly along the Calaveras River to its intersection with N Alpine Rd; then, northerly along N Alpine Rd to its intersection with Foppiano Ln; then, starting westerly along Foppiano Ln to its intersection with N Ashley Ln; then, starting northwesterly along N Ashley Ln to its intersection with E Ashley Ln; then starting northwesterly along E Ashley Ln to its intersection with N 99 Frontage Rd and Mosher Slough; then, westerly along the Mosher Slough to its intersection with Morada Ln; then, westerly along Morada Ln to its intersection with West Ln; then, northerly along West Ln to its intersection with E Eight Mile Rd; then, westerly along E Eight Mile Rd to its intersection with the Union Pacific Railroad; then, northwesterly along the Union~~

~~Pacific Railroad to its intersection with N Davis Rd; then, northerly along N Davis Rd to its intersection with W Harney Ln; then, westerly along W Harney Ln to its intersection with N Devries Rd; then, northerly along N Devries Rd to its intersection with W Sargent Rd; then, easterly along W Sargent Rd to its intersection with N Davis Rd; then, northerly along N Davis Rd to its intersection with W Woodbridge Rd; then, starting easterly along W Woodbridge Rd to its intersection with Windwood Dr; then, starting northwesterly along Windwood Dr to its intersection with Willow Wood Dr; then, northeasterly along Willow Wood Dr to its intersection with the Mokelumne River at 38.163829 latitude and -121.313564 longitude; then, starting northerly along the Mokelumne River to the point of the beginning.~~

(73) ~~In Santa Clara and Santa Cruz counties~~County, in the Gilroy area.:  
~~Beginning at the intersection of Pole Line Rd and Mount Madonna Rd; then, starting northerly along Mount Madonna Rd to its intersection with Redwood Retreat Rd; then, northwesterly along Redwood Retreat Rd to its northwestern most point; then, northeasterly along an imaginary line to its intersection with Little Arthur Creek and Sycamore Canyon Rd; then, starting easterly along Sycamore Canyon Rd to its intersection with Uvas Rd; then, starting northeasterly along Uvas Rd to its intersection with 37.076020 latitude and -121.706310 longitude; then, northeasterly along an imaginary line to its intersection with Walter Breton Dr and W Edmundson Ave; then, northeasterly along W Edmundson Ave to its intersection with Oak Glen Ave; then, starting southeasterly along Oak Glen Ave to its intersection with Llagas Rd; then, starting northeasterly along Llagas Rd to its intersection with Teresa Ln; then, starting easterly along Teresa Ln to its intersection with Llagas Rd; then, northeasterly along Llagas Rd to its intersection with Hale Ave; then, southeasterly along Hale Ave to its intersection with W Main Ave; then, northeasterly along W Main Ave to its intersection with Monterey St; then, southeasterly along Monterey St to its intersection with E Dunne Ave; then, northeasterly along E Dunne Ave to its intersection with Butterfield Blvd; then, starting southeasterly along Butterfield Blvd to its intersection with Tennant Ave;~~

~~then, northeasterly along Tennant Ave to its intersection with Hill Rd; then, southeasterly along Hill Rd to its intersection with Maple Ave; then northeasterly along Maple Ave to its intersection with Center Ave; then, southeasterly along Center Ave to its intersection with E Middle Ave; then, northeasterly along E Middle Ave to its intersection with Foothill Ave; then, southeasterly along Foothill Ave to its intersection with Church Ave; then, northeasterly along Church Ave to its intersection with New Ave; then, southeasterly along New Ave to its intersection with Buena Vista Ave; then, southwesterly along Buena Vista Ave to its intersection with Marcella Ave; then, starting southeasterly along Marcella Ave to its intersection with Leavesley Rd; then, southwesterly along Leavesley Rd to its intersection with Arroyo Cir; then, starting southeasterly along Arroyo Cir to its intersection with Camino Arroyo; then, southeasterly along Camino Arroyo to its intersection with 6th St; then, southwesterly along 6th St to its intersection with E 6th St; then, southwesterly along E 6th St to its intersection with W 6th St; then, southwesterly along W 6th St to its intersection with Orchard Dr; then, southerly along Orchard Dr to its intersection with W 8th St; then, westerly along W 8th St to its intersection with Miller Ave; then, starting westerly along Miller Ave to its intersection with 36.986833 latitude and -121.587708 longitude; then, southwesterly along an imaginary line to its intersection with an unnamed road at 36.974127 latitude and -121.647887 longitude; then, southwesterly along the unnamed road to its intersection with an unnamed road at 36.972649 latitude and -121.649106 longitude; then, starting westerly along the unnamed road to its intersection with an unnamed road at 36.972323 latitude and -121.654280 longitude; then, southwesterly along the unnamed road to its intersection with an unnamed road at 36.968860 latitude and -121.661256 longitude; then, southwesterly along an imaginary line to its intersection with the Santa Clara County boundary line at 36.965451 latitude and -121.672658 longitude; then, starting westerly along the boundary line to its intersection with Gaffey Rd at 36.990020 latitude and -121.738457 longitude; then, starting southwesterly along Gaffey Rd to its intersection with Mount Madonna Rd; then, northerly along Mount Madonna Rd to its intersection with Valley View Rd; then, starting~~

~~northwesterly along Valley View Rd to its intersection with 36.990654 latitude and -121.739599 longitude; then, southwesterly along an imaginary line to its intersection with Falcon View Ter at 36.990481 latitude and -121.746627 longitude; then, starting westerly along Falcon View Ter to its intersection with Smith Rd; then, starting southeasterly along Smith Rd to its intersection with Casserly Rd; then, southwesterly along Casserly Rd to its intersection with 36.973048 latitude and -121.755533 longitude; then, southwesterly along an imaginary line to its intersection with the northern most point of Dalton Ln; then, starting southerly along Dalton Ln to its intersection with Green Valley Rd; then, starting southerly along Green Valley Rd to its intersection with Airport Blvd; then, starting northwesterly along Airport Blvd to its intersection with State Hwy 1; then, northwesterly along State Hwy 1 to its intersection with Buena Vista Dr; then, starting southwesterly along Buena Vista Dr to its intersection with San Andreas Rd; then, northwesterly along San Andreas Rd to its intersection with Manresa State Beach boundary line; then, starting northeasterly along the boundary line to its intersection with the California Coast Line; then, starting northwesterly along the coast line to its intersection with New Brighton State Beach boundary line; then, starting northwesterly along the boundary line to its intersection with Park Ave; then, northeasterly along Park Ave to its intersection with Sequel Dr; then, southwesterly along Sequel Dr to its intersection with Victory Ln; then, starting northwesterly along Victory Ln to its northern most point; then, northerly along an imaginary line to its intersection with the southern most point of Coyote Cyn; then, starting northeasterly along Coyote Cyn to its intersection with Fairway Dr; then, starting northeasterly along Fairway Dr to its intersection with Ironwood Dr; then, starting southwesterly along Ironwood Dr to its intersection with 37.006774 latitude and -121.931116 longitude; then, northeasterly along an imaginary line to its intersection with Forest of Nisene Marks St Park boundary line at 37.012226 latitude and -121.930307 longitude; then, starting northwesterly along the boundary line to its intersection with Hinckley Creek; then, starting northeasterly along Hinckley Creek to its northeastern most end; then, easterly along an imaginary line to its intersection~~



~~with the Santa Clara County boundary line at 37.077275 latitude and -121.815641 longitude; then, starting southeasterly along the boundary line to its intersection with Croy Ridge Rd at 37.050613 latitude and -121.763336 longitude; then, starting easterly along Croy Ridge Rd to its intersection with 37.072286 latitude and -121.750386 longitude; then, northeasterly along an imaginary line to its intersection with Croy Rd at 37.102901 latitude and -121.734818 longitude; then, starting northeasterly along Croy Rd to its intersection with Uvas Rd; then, starting northwesterly along Uvas Rd 37.093699 latitude and -121.668860 longitude; then, northeasterly along an imaginary line to its intersection with Sunnyside Ave at 37.100896 latitude and -121.651158 longitude; then, southeasterly along Sunnyside Ave to its intersection with Santa Teresa Blvd; then, starting southeasterly along Santa Teresa Blvd to its intersection with California Ave; then, northeasterly along California Ave to its intersection with Harding Ave; then, southeasterly along Harding Ave to its intersection with W San Martin Ave; then, northeasterly along W San Martin Ave to its intersection with E San Martin Ave; then, northeasterly along E San Martin Ave to its intersection with Llagas Ave; then, southeasterly along Llagas Ave to its intersection with Church Ave; then, southeasterly along an imaginary line to its intersection with 37.064320 latitude and -121.595140; then, southwesterly along an imaginary line to its intersection with Monterey Rd at 37.063420 latitude and -121.597670 longitude; then, southeasterly along Monterey Rd to its intersection with Monterey Hwy; then, southeasterly along Monterey Hwy to its intersection with Monterey Rd; then, southeasterly along Monterey Rd to its intersection with Day Rd; then, southwesterly along Day Rd to its intersection with Santa Teresa Blvd; then, southerly along Santa Teresa Blvd to its intersection with Hecker Pass Rd; then, starting southwesterly along Hecker Pass Rd to its intersection with an unnamed road at 37.011920 latitude and -121.610160 longitude; then, southerly along the unnamed road to its intersection with 37.008330 latitude and -121.609850 longitude; then, southwesterly along an imaginary line to its intersection with Uvas Creek at 37.007320 latitude and -121.610980 longitude; then, northwesterly along Uvas Creek to its intersection with 37.007553 latitude~~

and -121.623010 longitude; then, southerly along an imaginary line to its intersection with the northern most point of Hackett Dr; then, southerly along Hackett Dr to its intersection with Troon Way; then, westerly along Troon Way to its intersection with Fernie Ct; then, starting southerly along Fernie Ct to its intersection with Club Dr; then, southeasterly along Club Dr to its intersection with Hoylake Ct; then, starting southwesterly along Hoylake Ct to its western point of ending; then, westerly along an imaginary line to its intersection with 37.001250 latitude and -121.636036 longitude; then, westerly along an imaginary line to its intersection with Hecker Pass Rd at 37.003050 latitude and -121.674750 longitude; then, starting westerly along Hecker Pass Rd to its intersection with an unnamed road at 37.003863 latitude and -121.680578 longitude; then, northwesterly along the unnamed road to its intersection with Merry-Go-Round Trl; then, northwesterly along Merry-Go-Round Trl to its intersection with Ridge Trl; then, northwesterly along Ridge Trl to its intersection with Ridge Rd; then, starting northeasterly along Ridge Rd to its intersection with an unnamed road; then, starting southwesterly along the unnamed road to its intersection with Pole Line Rd; then, starting northwesterly along Pole Line Rd to the point of the beginning.

(4) In Santa Cruz County, in the Day Valley area: Beginning at the intersection of State Hwy 1 and Spreckels Dr; then, starting northerly along Spreckels Dr to its intersection with Soquel Dr; then, starting easterly along Soquel Dr to its intersection with Trout Gulch Rd; then, starting northeasterly along Trout Gulch Rd to its intersection with Cathedral Dr; then, starting northwesterly along Cathedral Dr to its intersection with Cloister Ln; then, starting northwesterly along Cloister Ln to its intersection with Redwood Dr; then, starting northwesterly along Redwood Dr to its intersection with 37.016065 latitude and -121.900839 longitude; then, northwesterly along an imaginary line to its intersection with Aptos Creek at 37.017552 latitude and -121.903875 longitude; then, starting northwesterly along Aptos Creek to its intersection with 37.049580 latitude and -121.861957 longitude; then, easterly along an imaginary line to its intersection with Buzzard Lagoon Rd at 37.049614 latitude and -121.841217

longitude; then, southeasterly along an imaginary line to its intersection with Lower Highland Way and Eureka Canyon Rd; then, starting easterly along Eureka Canyon Rd to its intersection with Tindall Ranch Rd; then, southeasterly along an imaginary line to its intersection with Travers Ln at 37.009064 latitude and -121.775343 longitude; then, starting southwesterly along Travers Ln to its intersection with 37.005050 latitude and -121.776832 longitude; then, southwesterly along an imaginary line to its intersection with Sans Rd at 36.996102 latitude and -121.786514 longitude; then, starting southeasterly along Sans Rd to its intersection with Green Valley Rd; then, starting southerly along Green Valley Rd to its intersection with Pioneer Rd; then, starting westerly along Pioneer Rd to its intersection with Varni Rd; then, starting southwesterly along Varni Rd to its intersection with Corralitos Rd; then, starting southerly along Corralitos Rd to its intersection with Freedom Blvd; then, northwesterly along Freedom Blvd to its intersection with Laguna Corralitos; then, starting southwesterly along Laguna Corralitos to its intersection with Chandler Ln; then, starting southeasterly along Chandler Ln to its intersection with Calabasas Rd; then, westerly along Calabasas Rd to its intersection with Rancho Calabasas Dr; then, starting southwesterly along Rancho Calabasas Dr to its intersection with Senda Ladera Rd; then, starting southwesterly along Senda Ladera Rd to its intersection with Larkin Valley Rd; then, starting westerly along Larkin Valley Rd to its intersection with State Hwy 1; then, starting northwesterly along State Hwy 1 to the point of beginning.

(5) In Sonoma County: Beginning at Dry Creek Rd at 38.707067 latitude and -122.960608 longitude; then, northeasterly along an imaginary line to its intersection with Walling Rd at 38.715066 latitude and -122.953264 longitude; then, easterly along Walling Rd to its intersection with an unnamed road; then, northeasterly along an imaginary line to its intersection with Geyserville Ave at 38.726962 latitude and -122.937834 longitude; then, northwesterly along Geyserville Ave to its intersection with 38.727946 latitude and -122.939313 longitude; then, northeasterly along an imaginary line to its intersection with the Northwestern Pacific Railroad tracks at 38.730584 latitude and -122.936058

longitude; then, southeasterly along said tracks to its intersection with 38.730064 latitude and -122.935307 longitude; then, northeasterly along an imaginary line to its intersection with the Russian River at 38.732557 latitude and -122.932235 longitude; then, northeasterly along an imaginary line to its intersection with the western most point of Colony Rd; then, starting southeasterly along Colony Rd to its intersection with River Rd; then, starting southeasterly along River Rd to its intersection with Deer Path Rd; then, starting easterly along Deer Path Rd to its intersection with Vineyard Rd; then, southeasterly along Vineyard Rd to its intersection with Woodridge Rd; then, northeasterly along Woodridge Rd to its intersection with Woodridge Ct; then, northeasterly along an imaginary line to its intersection with 38.742557 latitude and -122.915617 longitude; then, northeasterly along an imaginary line to its intersection with Ridge Oaks Rd at 38.745220 latitude and -122.903880 longitude; then, northeasterly along an imaginary line to its intersection with Ridge Ranch Rd at 38.747783 latitude and -122.872449 longitude; then, starting southeasterly along Ridge Ranch Rd to its intersection with an unnamed road; then, southeasterly along an imaginary line to its intersection with Douglas Rd at 38.727882 latitude and -122.846452 longitude; then, northeasterly along an imaginary line to its intersection with Geysers Rd at 38.731404 latitude and -122.827800 longitude; then, starting southeasterly along Geysers Rd to its intersection with Anderson Ranch Rd; then, starting northerly along Anderson Ranch Rd to its intersection with 38.734170 latitude and -122.813365 longitude; then, southeasterly along an imaginary line to its intersection with the western most point of Burns Creek; then, starting northeasterly along Burns Creek to its intersection with 38.723341 latitude and -122.785771 longitude; then, southeasterly along an imaginary line to its intersection with George Young Creek at 38.716498 latitude and -122.771360 longitude; then, starting southwesterly along George Young Creek to its intersection with 38.707571 latitude and -122.775730 longitude; then, southeasterly along an imaginary line to its intersection with Pine Flat Rd at 38.700909 latitude and -122.770173 longitude; then, southerly along an imaginary line to its intersection with an unnamed road at 38.663318 latitude and

-122.772496 longitude; then, starting southwesterly along the unnamed road to its intersection with 38.658964 latitude and -122.780567 longitude; then, southwesterly along an imaginary line to its intersection with T Alexander Rd at 38.656543 latitude and -122.787790 longitude; then, starting southeasterly along T Alexander Rd to its intersection with State Hwy 128; then, southeasterly along State Hwy 128 to its intersection with Mohn Rd; then, starting southwesterly along Mohn Rd to its southern most point; then, southwesterly along an imaginary line to its intersection with Hoot Owl Creek at 38.649853 latitude and -122.793399 longitude; then, starting southwesterly along Hoot Owl Creek to its intersection with the Russian River; then, southwesterly along the Russian River to its intersection with 38.643537 latitude and -122.796681 longitude; then, southwesterly along an imaginary line to its intersection with W Soda Rock Ln at 38.640811 latitude and -122.802560 longitude; then, starting northwesterly along W Soda Rock Ln to its intersection with Old Barn Rd; then, starting southwesterly along Old Barn Rd to its southeastern most point; then, southeasterly along an imaginary line to its intersection with the northwestern most point of Perinoli Rd; then, starting easterly along Perinoli Rd to its intersection with 38.599971 latitude and -122.803851 longitude; then, southeasterly along an imaginary line to its intersection with and unnamed road at 38.592610 latitude and -122.784770 longitude; then, southeasterly along an imaginary line to its intersection with Chalk Hill Rd and Gubbins Rd; then, southeasterly along an imaginary line to its intersection with Barnes Creek at 38.578578 latitude and -122.743021 longitude; then, southeasterly along an imaginary line to its intersection with Porter Creek Rd at 38.549705 latitude and -122.712933 longitude; then, starting westerly along Porter Creek Rd to its intersection with Mark West Springs Rd; then, starting southerly along Mark West Springs Rd to its intersection with Cross Creek Rd; then, starting southeasterly along Cross Creek Rd to its intersection with 38.500609 latitude and -122.714236 longitude; then, southeasterly along an imaginary line to its intersection with Fir Ridge Dr at 38.494842 latitude and -122.710456 longitude; then, starting northeasterly along Fir Ridge Dr to its intersection with Fountain Grove Pkwy; then, easterly along Fountain Grove

Pkwy to its intersection with Parker Hill Rd; then, starting southerly along Parker Hill Rd to its intersection with Crown Hill Dr; then, southerly along Crown Hill Dr to its intersection with Hanover Pl; then, starting southwesterly along Hanover Pl to its southern most point; then, southerly along an imaginary line to its intersection with the northern most point of Aaron Dr; then, starting southeasterly along Aaron Dr to its intersection with Sleepy Hollow Dr; then, southwesterly along Sleepy Hollow Dr to its intersection with Parker Hill Rd; then, southerly along Parker Hill Rd to its intersection with Chanate Rd; then, easterly along Chanate Rd to its intersection with Hidden Valley Dr; then, starting southerly along Hidden Valley Dr to its intersection with Parsons Dr; then, southeasterly along Parsons Dr to its intersection with Terrace Wy; then, starting southwesterly along Terrace Wy to its intersection with Franklin Ave; then, northwesterly along Franklin Ave to its intersection with Carr Ave; then, westerly along Carr Ave to its intersection with Wright St; then, southerly along Wright St to its intersection with Pacific Ave; then, westerly along Pacific Ave to its intersection with King St; then, southerly along King St to its intersection with Spencer Ave; then, westerly along Spencer Ave to its intersection with Orchard St; then, southerly along Orchard St to its intersection with College Ave; then, westerly along College Ave to its intersection with Healdsburg Ave; then, southerly along Healdsburg Ave to its intersection with 8<sup>th</sup> St; then, southwesterly along 8<sup>th</sup> St to its intersection with A St; then, northwesterly along A St to its intersection with 9<sup>th</sup> St; then, southwesterly along 9<sup>th</sup> St to its intersection with Davis St; then, southeasterly along Davis St to its intersection with 8<sup>th</sup> St; then, southwesterly along 8<sup>th</sup> St to its intersection with W 8<sup>th</sup> St; then, southwesterly along W 8<sup>th</sup> St to its intersection with Madison St; then, southeasterly along Madison St to its intersection with Hewett St; then, southwesterly along Hewett St to its intersection with N Dutton Ave; then, starting southerly along N Dutton Ave to its intersection with State Hwy 12; then, southwesterly along State Hwy 12 to its intersection with Stony Point Rd; then, southerly along Stony Point Rd to its intersection with Sebastopol Rd; then, westerly along Sebastopol Rd to its intersection with Kenmore Ln; then, southerly along Kenmore Ln to its intersection with Gardner Ave; then, westerly

along Gardner Ave to its intersection with Apollo Wy; then, southerly along Apollo Wy to its intersection with Corporate Center Pkwy; then, starting southwesterly along Corporate Center Pkwy to its intersection with Northpoint Pkwy; then, southwesterly along Northpoint Pkwy to its southwestern most point; then, southwesterly along an imaginary line to its intersection with Kirby Ave and S Wright Rd; then, southerly along S Wright Rd to its intersection with Ludwig Ave; then, starting westerly along Ludwig Ave to its intersection with Llano Rd; then, northwesterly along Llano Rd to its intersection with Sebastopol Ave; then, southwesterly along Sebastopol Ave to its intersection with Bodega Ave; then, starting southwesterly along Bodega Ave to its intersection with Furlong Rd; then, starting northwesterly along Furlong Rd to its intersection with Occidental Rd; then, starting northwesterly along Occidental Rd to its intersection with Sota Wy; then, starting northwesterly along Sota Wy to its northwestern most point; then, northwesterly along an imaginary line to its intersection with the southeastern most point of Dupont Rd; then, starting northwesterly along Dupont Rd to its intersection with Bones Rd; then, northerly along Bones Rd to its northern most point; then, northwesterly along an imaginary line to its intersection with the southern most point of Harrison Grade Road; starting northeasterly along Harrison Grade Rd to its intersection with Green Valley Rd; then, starting northeasterly along Green Valley Rd to its intersection with State Hwy 116; then, starting northwesterly along State Hwy 116 to its intersection with Odd Fellows Park Rd; then, starting northeasterly along Odd Fellows Park Rd to its intersection with River Rd; then, easterly along River Rd to its intersection with 38.506293 latitude and -122.950475 longitude; then, northerly along an imaginary line to its intersection with Our Peak Rd and Sunnyside Dr; then, starting northerly along Sunnyside Dr to its intersection with McPeak Rd; then, northeasterly along an imaginary line to its intersection with Mount Jackson Resort Rd at 38.536344 latitude and -122.935012 longitude; then, northeasterly along an imaginary line to its intersection with Mill Creek Rd at 38.587074 latitude and -122.922854 longitude; then, northwesterly along an imaginary line to its intersection with Wallace Creek Rd and Roland Ln; then, starting northerly

along Roland Ln to its northeastern most point; then, northeasterly along an imaginary line to its intersection with Big Ridge Rd at 38.613202 latitude and -122.923213 longitude; then, northerly along an imaginary line to its intersection with an unnamed road at 38.617466 latitude and -122.923298 longitude; then, starting northwesterly along an unnamed road to its intersection with 38.622199 latitude and -122.925955 longitude; then, northerly along an imaginary line to its intersection with Brack Rd at 38.633044 latitude and -122.925952 longitude; then, starting northeasterly along Brack Rd to its intersection with Roberts Ln; then, northeasterly along Roberts Ln to its intersection with 38.633424 latitude and -122.916049 longitude; then, northeasterly along an imaginary line to its intersection with the southwestern most point of Stephen Rd; then, starting northeasterly along Stephen Rd to its intersection with W Dry Creek Rd; then, starting northwesterly along W Dry Creek Rd to its intersection with 38.647783 latitude and -122.925997 longitude; then, northwesterly along an imaginary line to its intersection with Crane Creek at 38.648497 latitude and -122.926238 longitude; then, then northwesterly along Crane Creek to its intersection with Dry Creek; then, northwesterly along Dry Creek to its intersection with 38.651259 latitude and -122.927737 longitude; then, southwesterly along an imaginary line to its intersection with W Dry Creek Rd at 38.650196 latitude and -122.930478 longitude; then, starting northwesterly along W Dry Creek Rd to its intersection with Grape Creek; then, starting easterly along Grape Creek to its intersection with Dry Creek; then, starting northwesterly along Dry Creek to its intersection with 38.683745 latitude and -122.951095 longitude; then, northeasterly along an imaginary line to its intersection with Dry Creek Rd at 38.686359 latitude and -122.945237 longitude; then, starting northwesterly along Dry Creek Rd to the point of beginning.

(c) Articles and commodities covered. The following are declared to be hosts and possible carriers of *Lobesia botrana*.

(1) All nursery stock, plants, plant parts, including green waste, and plant products capable of propagation, except seed or nuts extracted from fruit of:



<i>Scientific Name</i>	<i>Common Name</i>
<i>Actinidia chinensis</i>	Kiwi fruit or Chinese Gooseberry
<i>Berberis vulgaris</i>	European Barberry
<i>Clematis vitalba</i>	Old-Man's-Beard or Traveller's Joy
<i>Daphne gnidium</i>	Spurge Flax
<i>Dianthus</i> spp.	Carnation
<i>Diospyros kaki</i>	Persimmon
<i>Galium mollugo</i>	False Baby's Breath or White Bedstraw
<i>Hypericum calycinum</i>	St. John's Wort or Aaron's Beard
<i>Ligustrum vulgare</i>	European Privet
<i>Olea europaea</i>	Olive (except for fruit with or without stems or twigs)
<i>Prunus</i> spp.	Stone Fruit (e.g. apricot, cherry, plum)
<i>Punica granatum</i>	Pomegranate
<i>Rhus glabra</i>	Smooth Sumac
<i>Ribes</i> spp.	Currant, Gooseberry
<i>Rosmarinus officinalis</i>	Rosemary
<del><i>Rubus</i> spp.</del>	<del>Blackberry, Dewberry</del>
<i>Silene vulgaris</i>	Bladder Campion
<i>Trifolium pratense</i>	Red Clover
<i>Urginea maritime</i>	Sea squill
<i>Vitis</i> spp.	Grape (except for petioles and leaf blades)
<i>Ziziphus jujuba</i>	Jujube

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Note: Authority: Sections 407 and 5322, Food and Agricultural Code

Reference: Sections 407, 5322, 5761, 5762 and 5763, Food and Agricultural Code

March 7, 2012