



DATE: April 9, 2013
TO: All County Agricultural Commissioners
FROM: Plant Health and Pest Prevention Services
SUBJECT: **PEST EXCLUSION ADVISORY NO. 06-2013**
Certification of Exclusionary Facilities Prior to Establishment of an ACP Quarantine Area

The United States Department of Agriculture (USDA) has authorized the California Department of Food and Agriculture (CDFA) to provide the opportunity for nurseries in areas not currently under quarantine for Asian Citrus Psyllid (ACP) to be considered a USDA approved exclusionary facility prior to the establishment of an ACP quarantine.

Until now, exclusionary facilities at nurseries that ship citrus and rutaceous plants intrastate and interstate can only be inspected and certified under the USDA "[Protocol for the Interstate Movement of Citrus and Other Rutaceous Plants for Planting from Areas Quarantined for Citrus Canker, Citrus Greening, or Asian Citrus Psyllid](#)" (USDA Citrus Nursery Stock Protocol) by USDA inspectors once an ACP quarantine has been established.

The following documents are attached for use at locations interested in participating in the voluntary program.

- Compliance Agreement (Issued to Establishment)
- Exhibit for Asian Citrus Psyllid (Issued to Establishment)
- Inspection Checklists (For County Inspector Use)

Each of these documents may be found on the PHPPS extranet by logging on at <http://phpps.cdfa.ca.gov/user/frmLogon2.asp>, clicking on <Programs> at the top of the screen, <Emergency Quarantine Response Program> on the left, then under <Selected Quarantine Programs> select <Asian Citrus Psyllid >.

Under the terms of compliance agreement, a qualifying exclusionary facility will be considered pre-approved to allow the immediate continuation of intrastate and interstate shipments of certified nursery stock upon the inclusion of the facility in a newly-established ACP quarantine area. The stipulations of the compliance agreement parallel the requirements of the USDA Citrus Nursery Stock Protocol.

The County Agricultural Commissioner's office (CAC) will be responsible for approving the exclusionary facility design and construction as required by the USDA Citrus Nursery Stock Protocol. After the facility structure is approved, each qualifying exclusionary facility must undergo two initial 30-day inspections and must meet all requirements in the provided checklist prior to being pre-approved. Each approved exclusionary facility must also be inspected by CAC every 30 days after certification to ensure the facility remains approved, as required by the USDA Citrus Nursery Stock Protocol.

Upon approval of each exclusionary facility, the CAC must submit a copy of each issued compliance agreement to Melinda Mochel by fax at (916) 654-0986 or by email, melinda.mochel@cdfa.ca.gov. A listing of pre-approved exclusionary facilities will be maintained by CDFA and will be available on the PHPPS Extranet website.



Because participation in the pre-approval program is voluntary, the local CAC may assess a fee for each inspection conducted.

If an ACP is detected at a pre-approved exclusionary facility, the local CAC must **immediately** notify CDFA so that USDA can be immediately informed. All shipments of host nursery stock will be suspended and placed on hold until a decision for further action can be made based upon a risk assessment.

Attached is a listing from the CDFA Nursery licensing database of all nurseries with citrus nursery stock located outside the current ACP quarantine that are likely to participate in this voluntary option for pre-approval. Once the attached voluntary compliance agreement, exhibits and USDA Citrus Nursery Stock Protocol have been reviewed, please contact these nurseries and inform them of this new option.

For questions regarding this advisory, please contact Melinda Mochel at (916) 654-0312 or by e-mail at melinda.mochel@cdfa.ca.gov.

**Pre-Approved Exclusionary Facility
COOPERATIVE ASIAN CITRUS PSYLLID PROJECT
COMPLIANCE AGREEMENT**

_____ **County Agricultural Commissioner / CDFA**

*Pursuant to California Food and Agriculture Code
Sections 5201-5205, 5705*

County Name and Contact Information

Compliance Agreement Number: _____

Establishment Name:			
Owner/Manager Name:			
Mailing Address:	City:	Zip:	
Physical Address:	City:	Zip:	
Phone:	() -	E-Mail:	
Thos. Bros:		Latitude:	
Cross Street		Longitude:	

Project:

The California Department of Food and Agriculture (CDFA) and the _____ County Agricultural Commissioner, cooperating as the **Asian Citrus Psyllid** Project.

Business/Establishment:

Establishment Name: (subsequently referred to as "Establishment")

AGREEMENT:

- A.** The Asian Citrus Psyllid Project, hereafter referred to as the Project, will permit your establishment to self-execute requirements (in the form of the attached exhibit, checked below), to allow your establishment to be considered a USDA approved exclusionary facility prior to the establishment of an ACP quarantine boundary.

Each issued exhibit is considered inclusive and incorporated into this agreement by reference as if fully set out.

<input type="checkbox"/>	Exhibit 1	Pre-Approved USDA Exclusionary Facility
<input type="checkbox"/>	Exhibit 2	USDA Citrus Nursery Stock Protocol: DA-2012-49, December 3, 2012, "Interstate Movement of Citrus and Other Rutaceous Plants for Planting from Areas Quarantined for Citrus Canker, Citrus Greening, or Asian Citrus Psyllid"

- B.** In exchange for the Project's promise contained in sub-paragraph "A" above, the Establishment agrees to abide by the following rules and regulations:
1. Handle, process, and/or move host articles and commodities in accordance with the Asian Citrus Psyllid Project requirements;
 2. Follow the Project's instructions regarding the use of all permits and certificates;
 3. Maintain and make such records, as the Project requires, accessible for inspection upon reasonable notice by the Project Officer. These records shall be maintained for a period of the later of three years or the resolution of any outstanding claims.
- C.** This agreement becomes effective on signing and shall remain in effect until canceled by either party on 30 days notice to the other at the address of either appearing above. However, the Project may accelerate the notice to immediate for cause, including but not limited to the Establishment's abandonment of the procedures outlined in the attached Exhibit(s).
- D.** Establishment assumes liability, if any, arising from the manner in which Establishment sells, handles or distributes any regulated host material.

NOTICE: Any signatory or employee of any signatory who violates the terms of this Compliance Agreement may be subject to civil penalties pursuant to California Food and Agricultural Code Section 5705.

Signed in the County of _____ in the State of California on ____/____/____	
Establishment Manager/Owner	Project Officer
Print Name:	Print Name:
Signature:	Signature:

EXHIBIT 1- Pre-Approved Exclusionary Facility

Provisions for USDA Approval of Exclusionary Facilities Located Outside an Asian Citrus Psyllid (ACP) Quarantine Areas

Establishment agrees to the following:

I. Pre-Approved Exclusionary Facility

A. Pre-Quarantine Approval

Participation in this compliance agreement and operation of this facility in accordance with stipulations listed in this exhibit is voluntary. Meeting all stipulations of this exhibit will allow for immediate continuance of certified ACP host nursery stock shipments in the event this exclusionary facility becomes included in an ACP quarantine area.

If the pre-approved exclusionary facility is incorporated into an ACP quarantine area, see Section II "If an ACP quarantine is established and includes the USDA pre-approved exclusionary facility" for requirements.

B. USDA Citrus Nursery Stock Protocol

Stipulations within this exhibit are parallel to the United States Department of Agriculture (USDA) Citrus Nursery Stock Protocol http://www.aphis.usda.gov/plant_health/plant_pest_info/citrus/downloads/interstate-mvmnet-protocol.pdf (DA-2012-49, December 3, 2012- **Exhibit 2**). If certification requirements of the USDA Citrus Nursery Stock Protocol change, Establishment must ensure requirements for USDA pre-approval are met.

C. Exclusionary Facility Requirements

Facility Design and Construction

1. The facility must:
 - a. Be determined by the ACP Project to be structurally sound and adequately designed and constructed to exclude the entry of ACP.
 - b. Have a minimum buffer area to permit reasonable access for inspection and equipment.
 - c. Have entryways designed and constructed to exclude ACP.
 - d. Have emergency exit doors marked "Emergency Exit Only" and emergency exits must not be used as an entrance.
 - e. Prevent the entry of ACP at all openings and vents, which may include but is not limited to covering exterior positive pressure air sources with approximately 0.3 square millimeters (e.g. 0.547 x 0.547, or 0.5 x 0.6) or less size screening.
2. Design of the facility may include, but is not limited to:
 - a. Screening with openings approximately 0.3 square millimeters (e.g. 0.547 x 0.547, or 0.5 x 0.6) or less in size
 - b. Forced air curtains
 - c. Double door positive air pressure compartments
3. The owner of the facility must maintain the integrity of the facility and ensure it remains pest free.
4. The ACP Project must be notified ***immediately*** if any breach of the facility is detected.

Compartmentalization

1. A compartmentalized facility is a facility divided into distinct compartments, each of which has been determined by the ACP Project to be structurally sound and adequately designed and constructed to exclude the entry of ACP.
2. Compartmentalized facilities may grow ACP host nursery stock non-eligible ***and*** eligible for intra/interstate movement in accordance with the USDA Citrus Nursery Stock Protocol under one roof only if eligible nursery stock has effective and comparable protections approved by the ACP Project to ensure plants are maintained in a manner to prevent the introduction of ACP.

EXHIBIT 1- Pre-Approved Exclusionary Facility

Safeguarding and Sanitation

1. All facilities, containers, or conveyances where ACP host nursery stock (eligible for intra/interstate movement under the USDA Citrus Nursery Stock Protocol) is grown, stored, or shipped must be free of all extraneous plant material and must be cleaned and/or treated to ensure freedom from ACP prior to the entry of nursery stock eligible for intra/interstate movement or other clean plant material.
2. Citrus nursery stock eligible for interstate movement under certificate in accordance with the USDA Citrus Nursery Stock Protocol may **not** enter or be grown, stored, or shipped in the same facility, container, or conveyance as other citrus nursery stock that does not meet the requirements of the USDA Citrus Nursery Stock Protocol or citrus nursery stock from ACP quarantined areas eligible for intra/interstate movement in accordance with Section V of the USDA Citrus Nursery Stock Protocol.
3. If citrus nursery stock eligible for interstate movement enters, is grown, stored, or shipped in the same facility, containers, or conveyance as other citrus nursery stock or is otherwise commingled with or exposed to such citrus nursery stock, all plants are prohibited interstate shipment.
4. Vehicles and other equipment entering facilities must be free of all extraneous plant material and soil and cleaned to ensure that the facility remains free of ACP.
5. The facility where citrus nursery stock is produced for interstate movement must have procedures in place that are designed to protect the material from the introduction of pests while loading takes place. Procedures can consist of treatments, protective sleeves, covered loading areas, pest-exclusionary loading areas, etc. Loading must take place in a manner that allows for minimal exposure to the outside environment.
6. When removing citrus nursery stock for intra/interstate movement, the plants must be loaded from the facility into a solid-sided, sealable shipping container or conveyance in a manner that is designed to exclude the entry of ACP.

D. Qualifying Nursery Stock

1. All ACP host nursery stock produced for intra/interstate movement must originate from California's APHIS-approved State Certified Clean Stock Program. For more information, please refer to: <http://www.cdfa.ca.gov/plant/pe/Nursery>
2. Plants originating from California's APHIS-approved State Certified Clean Stock Program may be grown outside of a pre-approved facility and moved into the facility until the establishment of an ACP quarantine area.
3. Only approved budwood and seed may enter the facility.
4. Citrus nursery stock may move from one exclusionary facility to another under safeguard measures approved by the ACP Project.

E. Visual Inspection

1. Each exclusionary facility and all plants contained within must undergo a visual inspection every 30 days.
2. A fee for each inspection conducted may be assessed by the local County Agricultural Commissioner.
3. Inspectors must be allowed access to the facility to conduct inspections for ensuring compliance.
4. Inspection methods may include, but are not limited to:
 - a. Yellow sticky panels
 - b. Vacuum suction of plants
 - c. Tapping of plants
 - d. Other methods approved by USDA

F. Detection of ACP

1. If ACP is detected in a facility:
 - a. The local County Agricultural Commissioner and the ACP Project must be notified **immediately**.

EXHIBIT 1- Pre-Approved Exclusionary Facility

- b. No further shipments will be allowed from the facility until the ACP Project provides authorization
2. If compartmentalization of the facility **exists**, the ACP Project will complete a risk assessment to determine regulatory response.
3. If compartmentalization **does not exist**, citrus nursery stock may only be moved intra/interstate to non-citrus producing states or to portions of citrus-producing states under quarantine, in accordance with Section V of the USDA Citrus Nursery Stock Protocol. All citrus nursery stock must be removed from the facility and the facility will be required to undergo treatment measures approved by the ACP Project before any additional plant material eligible for interstate movement is allowed entry.

G. Infested Nursery Stock

Establishment shall immediately notify the ACP Project if the nursery, or any plant within the nursery, is found to be infested with ACP. Establishment must not move any plants from premises until such time as the ACP Project can determine that the nursery is free of ACP.

II. If an ACP quarantine is established and includes the USDA pre-approved exclusionary facility:

A. Quarantine Requirements

All intra/interstate shipments of ACP host nursery stock from the facility must meet the requirements of each of the following:

1. USDA Citrus Nursery Stock Protocol, and
2. Federal Domestic Quarantine 301.76 for Citrus Greening and Asian Citrus Psyllid, and
3. State Interior Quarantine 3434 for Asian Citrus Psyllid

B. Qualifying Nursery Stock

Nursery stock that meets the following will immediately be eligible for inclusion in a USDA Approved Exclusionary Facility.

1. Inspections

- a. The exclusionary facility design and construction has been inspected and determined to meet the specifications outlined in the USDA Citrus Nursery Stock Protocol.
- b. The facility and all ACP host nursery stock contained within has been subjected to at least three inspection cycles (at least two monthly inspections and one shipment inspection). Records for each qualifying facility inspection must be made available upon request.

2. Treatments

- a. All citrus nursery stock must be treated with an APHIS-approved:
 - foliar spray no more than 10 days before shipment, **and**
 - systemic insecticide (soil drench) at least 30 days but no more than three months (90 days) before shipment.
- b. Treatment must be with an APHIS- and EPA-approved product labeled for use in nurseries.
- c. Treatments must be verified by the ACP Project.
- d. Persons applying treatments must follow the product label, its applicable directions, and all restrictions and precautions, including statements pertaining to Worker Protection Standards.

C. Issuance of Compliance Agreement for ACP Quarantine Areas

The ACP Project will issue a new compliance agreement and exhibit to the facility upon establishment of the quarantine area.

Printed name (Owner/Manager)

Signature of Establishment

Date

Failure to comply with stipulations outlined above may result in civil penalties pursuant to California Food and Agricultural Code Section 5705 and/or revocation of this Agreement.

EXHIBIT 2- Pre-Approved USDA Exclusionary Facility

Establishment agrees to the following:

- A. This exhibit includes the December 3, 2012 text of the United States Department of Agriculture (USDA) protocol for the “Interstate Movement of Citrus and Other Rutaceous Plants for Planting from Areas Quarantined for Citrus Canker, Citrus Greening, or Asian Citrus Psyllid (DA-2012-49),” also referred to as the USDA Citrus Nursery Stock Protocol.
- B. If certification requirements of the USDA Citrus Nursery Stock Protocol change, a new exhibit may be issued to ensure requirements for USDA pre-approval of this facility are met.
- C. The most current version of the USDA Citrus Nursery Stock Protocol can be verified on the internet at: http://www.aphis.usda.gov/plant_health/plant_pest_info/citrus/index.shtml.
- D. The text of the USDA Citrus Nursery Stock Protocol, DA-2012-49, December 3, 2012, “Interstate Movement of Citrus and Other Rutaceous Plants for Planting from Areas Quarantined for Citrus Canker, Citrus Greening, or Asian Citrus Psyllid” is below.

Printed name (Owner/Manager)

Signature of Establishment

Date

Failure to comply with stipulations outlined above may result in civil penalties pursuant to California Food and Agricultural Code Section 5705 and/or revocation of this Agreement.

**United States Department of Agriculture Animal and Plant
Health Inspection Service Plant Protection and Quarantine
DA-2012-49
December 3, 2012**

**INTERSTATE MOVEMENT OF CITRUS AND OTHER RUTACEOUS PLANTS FOR PLANTING
FROM AREAS QUARANTINED FOR
CITRUS CANKER, CITRUS GREENING, OR ASIAN CITRUS PSYLLID**

The interstate movement of citrus nursery stock is prohibited from areas quarantined for Citrus Canker (CC), Citrus Greening (CG), or Asian Citrus Psyllid (ACP) unless moved in accordance with (1) regulations contained in CFR §301.76, (2) all applicable State laws, and (3) the requirements below. This protocol provides conditions for the interstate movement of citrus nursery stock from quarantined areas, including provisions for unrestricted movement under certificate from areas quarantined for CC, CG, and ACP, and provisions for restricted movement from areas quarantined for ACP.

- I. **General Requirements For Interstate Movement To All U.S. States From Areas Quarantined For CC, CG, or ACP:**
 - A. In addition to these general requirements, the conditions of Sections II, III, and/or IV must be met for the interstate movement of citrus nursery stock under certificate to all areas of the United States from CC, CG, and ACP quarantine areas, respectively, except as provided otherwise in Section V.
 - B. If an area is quarantined for more than one of the indicated pests, the more stringent of the requirements in Sections II, III, or IV will apply, as determined by an inspector.

C. Compliance Agreements and Certificates.

1. Any person engaged in growing, processing, handling, or moving citrus nursery stock in an area quarantined for CC, CG, or ACP must enter into a compliance agreementⁱ with APHIS if he or she wishes to move citrus nursery stock interstate.
2. Citrus nursery stock may only be shipped interstate to all U.S. States if accompanied by a certificateⁱⁱ issued by an inspector verifying that all conditions of this protocol and any additional requirements stipulated in the compliance agreement have been met. A copy of the certificate must be attached to the consignee's copy of the accompanying waybill
3. A certificate or compliance agreement that has been issued may be withdrawn, either orally or in writing, by an inspector if he or she determines that the holder of the certificate or compliance agreement has not complied with all conditions in this protocol. If the withdrawal is oral, the withdrawal and the reasons for the withdrawal will be confirmed in writing as promptly as circumstances allow. Any person whose certificate or compliance agreement has been withdrawn may appeal the decision in writing to the Administrator within 10 days after receiving the written notification of the withdrawal. The appeal must state all of the facts and reasons upon which the person relies to show that the certificate or compliance agreement was wrongfully cancelled. The Administrator must grant or deny the appeal, in writing, stating the reasons for the decision, as promptly as circumstances allow. If there is a conflict as to any material fact, a hearing will be held to resolve the conflict. Rules of practice concerning the hearing will be adopted by the Administrator.

D. Facility.

1. Except as noted in Sections II and V, all citrus nursery stock for interstate shipment must be produced in an exclusionary facility as described below.
2. Based on a systems approach as recommended by Risk Management Assessment (RMA), the facility must be designed and constructed to exclude quarantine pests and diseases. The owner of the facility is responsible for maintaining the integrity of the facility and ensuring it remains pest-free. APHIS must be notified immediately if any breaches are detected. Each facility must have a minimum buffer area to permit reasonable access for inspection and equipment. Entryways must be designed and constructed to exclude pests. All facility emergency exit doors must be marked 'Emergency Exit Only' and not used as an entrance. Design may include, but not be limited to screening with openings approximately 0.3 square millimeters (e.g. 0.547 x 0.547, or 0.5 x 0.6) or less in size, forced air curtains, and double door positive air pressure compartments. Exterior screenhouse air sources utilized to create positive pressure may be covered with approximately 0.3 square millimeter (or less) screening to exclude pests.
3. A compartmentalized facility may grow eligible citrus nursery stock and non-eligible citrus nursery stock under one roof. The eligible plants must have effective and comparable protections that have been determined by APHIS to ensure that the plants were maintained in a manner to prevent the introduction of quarantine pests and diseases.

E. Clean Stock Program Source Material. All citrus nursery stock produced for interstate movement must originate from an APHIS-approved State certified clean stock programⁱⁱⁱ. To be approved by APHIS, such programs must use source material that has undergone therapy, and must be tested, inspected, and found negative for pests of quarantine significance. Plants must be grown inside the facility. For rutaceous plants this means grown from seed or budwood. Only budwood and seed may enter a facility. The citrus nursery stock must be maintained inside the facility for its entire life until the stock is sold.

F. Safeguarding and Sanitation.

1. All facilities, containers, or conveyances where citrus nursery stock that is eligible for interstate movement under this protocol is grown, stored, or shipped must be free of all extraneous plant material and must be

cleaned, and/or treated to ensure freedom from pests and diseases prior to the entry of nursery stock eligible for interstate movement or other clean plant material.

2. Citrus nursery stock eligible for interstate movement under certificate in accordance with this protocol may not enter or be grown, stored, or shipped in the same facility,^{iv} container, or conveyance as other citrus nursery stock that does not meet the requirements of this protocol or citrus nursery stock from ACP quarantined areas eligible for interstate movement in accordance with Section V of this protocol. If citrus nursery stock eligible for interstate movement enters, is grown, stored, or shipped in the same facility, containers, or conveyance as other citrus nursery stock or is otherwise commingled with or exposed to such citrus nursery stock, all plants are prohibited interstate shipment.
3. Vehicles and other equipment entering facilities must be free of all extraneous plant material and soil and cleaned to ensure that the facility remains free of pests.
4. The facility where citrus nursery stock is produced for interstate movement must have procedures in place that are designed to protect the material from the introduction of pests while loading takes place. Procedures can consist of treatments, protective sleeves, covered loading areas, pest-exclusionary loading areas, etc. Loading must take place in a manner that allows for minimal exposure to the outside environment.
5. When removing citrus nursery stock for interstate movement, the plants must be loaded from the facility into a solid-sided, sealable shipping container or conveyance in a manner that is designed to exclude the entry of pests.

G. Labeling. Each rutaceous plant being moved interstate must be labeled with adequate identifying information to permit trace-back to each premise on which the plants were grown.

H. Recordkeeping. Facilities must maintain records of inspections, treatments, invoices, and shipments made under this protocol and make the records available to APHIS upon request. Each facility must maintain all records for at least 3 years after shipment of the nursery stock interstate.

I. Access by Inspectors. Facility owners and employees must allow inspectors access to the facility to ensure compliance with this protocol.

II. Requirements For Interstate Movement From Citrus Canker (CC) Quarantined Areas To All U.S. States:

A. Facility. Citrus nursery stock must be grown in a facility that meets the requirements of Section I. D. of this protocol. Additionally, the facility must be designed and constructed to exclude citrus canker and be resistant to wind-blown rain. Each facility must have a buffer area with a minimum of 100 feet around the facility that is free of rutaceous plant material. If 100 feet is not feasible, a minimum buffer area of 25 feet is allowed if the side of the screenhouse facing rutaceous plant material is constructed with a water-proof wall, or double-walled constructed with a minimum of a 4-inch space between each screen.

B. Sanitation.

1. Prior to entering the facility where citrus nursery stock is grown for interstate movement, personnel must disinfect hands and arms and spray clothing and footwear with a product approved by APHIS to be effective against citrus canker.
2. Vehicles, equipment, and other articles used to handle or move citrus nursery stock must be treated in accordance with Title 7, *Code of Federal Regulations*, part 305, upon entering the premises.

C. Visual Inspection, Testing, and Detection.

1. Plants for interstate movement in the facility must be visually inspected by an inspector every 30 calendar days for symptoms of citrus canker. Citrus nursery stock must be subjected to at least 3 inspection cycles to

be eligible for interstate movement.

2. All plants showing symptoms of citrus canker upon inspection must be tested by a specialist certified by APHIS at a laboratory approved by APHIS using a protocol approved by APHIS; plants must be held in the facility until the test results are returned.
3. If CC is detected in a facility under compliance agreement to ship citrus nursery stock interstate, APHIS must be notified immediately of the findings.
 - a. If no compartmentalization exists within the facility, all citrus nursery stock contained within that facility is prohibited from interstate shipment. All plants must be removed from the facility and the facility will be required to undergo APHIS-approved treatment measures before any additional plant material eligible for interstate movement under this section is allowed entry.
 - b. If compartmentalization of the facility exists, APHIS will complete a risk assessment to determine regulatory response. All plants will be prohibited from movement out of the facility until completion of the risk assessment.

III. Requirements For Interstate Movement From Asian Citrus Psyllid (ACP) Quarantined Areas To All U.S. States:

- A. Facility. Citrus nursery stock must be grown in a facility that meets the requirements of Section I. D. of this protocol.
- B. Visual Inspection, Trapping, and Detection.
 1. Plants in the facility must be visually inspected every 30 days for the presence of ACP using methods approved by APHIS and stipulated in the compliance agreement, and any detections of ACP or other quarantine pests must be reported to APHIS immediately.
 2. Inspection methods may include, but not be limited to:
 - a. Yellow sticky panels
 - b. Vacuum suction of plants
 - c. Tapping of plants
 - d. Other methods approved by APHIS
 3. If ACP is detected in a facility:
 - a. No further shipments under this section will be allowed from the facility until APHIS provides authorization.
 - b. If compartmentalization of the facility exists, APHIS will complete a risk assessment to determine regulatory response.
 - c. If compartmentalization does not exist, citrus nursery stock may only be moved interstate to States that are not citrus producing States in accordance with Section V of this protocol. All citrus nursery stock must be removed from the facility and the facility will be required to undergo APHIS-approved treatment measures before any additional plant material eligible for interstate movement under this section is allowed entry.
- C. Treatment.
 1. All citrus nursery stock must be treated with an APHIS-approved systemic insecticide (soil drench) at least 30 days but no more than 3 months (90 days) before shipment. This must be followed by an APHIS-

approved foliar spray no more than 10 days before shipment. Treatment must be with an APHIS- and EPA-approved product labeled for use in nurseries. Persons applying treatments must follow the product label, its applicable directions, and all restrictions and precautions, including statements pertaining to Worker Protection Standards.

2. Treatments must be verified by APHIS or State personnel.

D. Eligibility for Shipment. Citrus nursery stock for interstate movement must be subjected to at least 3 inspection cycles (at least 2 monthly inspections and 1 shipment inspection). The citrus nursery stock must be maintained inside the facility for its entire life until the nursery stock is sold.

IV. Requirements For Interstate Movement From Citrus Greening (CG) Quarantined Areas To All U.S. States:

A. Facility. Citrus nursery stock must be grown in a facility that meets the requirements of Section I. D. of this protocol.

B. Visual Inspection, Tissue Testing, and Detection.

1. Plants in the facility, including mother plants, must be visually inspected by inspectors every 30 days for the presence of ACP and CG in accordance with a compliance agreement. In addition:

a. All plants must be sampled and tested for CG every 6 months by a specialist certified by APHIS at a laboratory approved by APHIS using a CG protocol approved by APHIS. Plants must be held on the premises until the CG test results are returned.

b. Inspection methods for ACP may include, but not be limited to, yellow stick panels, vacuum suction of plants, tapping of plants, or other methods approved by APHIS.

c. Any detection of ACP and CG or other quarantine pests must be reported to APHIS immediately.

2. If ACP is detected in a facility:

a. No further shipments under this section will be allowed from the facility until APHIS provides authorization.

b. If compartmentalization of the facility exists, APHIS will complete a risk assessment to determine regulatory response, and all plants will be prohibited from movement out of the facility until completion of the risk assessment.

c. If compartmentalization does not exist, APHIS will complete a risk assessment to determine the regulatory response. Based on results of the risk assessment:

i. All citrus nursery stock must be held in the facility and inspected and tested for the presence of CG with negative results every six (6) months for 1 year prior to release for interstate movement; or

ii. All citrus nursery stock in the facility is prohibited from interstate movement. All citrus nursery stock must be removed from the facility and the facility would be required to undergo APHIS-approved treatment measures before any additional plant material eligible for interstate movement under this section is allowed entry.

3. If CG is detected in a facility:

a. No further shipments under this section will be allowed from the facility until APHIS provides authorization.

- b. If compartmentalization of the facility exists, APHIS will complete a risk assessment to determine regulatory response.
- c. If compartmentalization does not exist, all citrus nursery stock in the facility is prohibited from interstate movement. All citrus nursery stock must be removed from the facility and the facility will be required to undergo APHIS-approved treatment measures before any additional plant material eligible for interstate movement under this section is allowed entry.

C. Eligibility for Movement. Citrus nursery stock for interstate movement must be subjected to at least 2 sampling and testing cycles with negative results.

V. Provisions For Restricted Interstate Movement From Asian Citrus Psyllid (ACP) Quarantined Areas For Citrus Nursery Stock Not Grown In Greenhouses

A. Citrus nursery stock moved interstate under the provisions of this section may only be moved to non-citrus producing States in accordance with the requirements below.

1. The area quarantined also **must not** be under quarantine for citrus greening.
2. Citrus nursery stock may be moved in accordance with the requirements below:
 - a. All citrus nursery stock must be inspected every 30 days, and any finding of ACP must be reported to APHIS immediately.
 - b. All citrus nursery stock must be treated with an APHIS-approved systemic insecticide (soil drench) at least 30 days but no more than 3 months (90 days) before shipment. This must be followed by an APHIS-approved foliar spray no more than 10 days before shipment. Treatments must be verified by APHIS or State personnel. Treatment must be with an APHIS- and EPA-approved product labeled for use in nurseries. Persons applying treatments must follow the product label, its applicable directions, and all restrictions and precautions, including statements pertaining to Worker Protection Standards.
 - c. Each rutaceous plant being moved interstate must be labeled with adequate identifying information to permit trace-back to each premises on which the plants were grown.
 - d. Facilities must maintain records of inspections, treatments, invoices, and shipments made under this protocol and make the records available to APHIS upon request. Each facility must maintain all records for at least 3 years after shipment of the citrus nursery stock interstate.
 - e. Any person engaged in growing, processing, handling, or moving citrus nursery stock in an area quarantined for ACP must enter into a compliance agreement with APHIS if he or she wishes to move citrus nursery stock interstate.
 - f. Citrus nursery stock may only be shipped interstate in accordance with this section if accompanied by a limited permit issued by an inspector verifying that all conditions of this protocol and any additional requirements stipulated in the compliance agreement have been met. A copy of the limited permit must be attached to the consignee's copy of the accompanying waybill.
 - i. A limited permit is a document in which an inspector affirms that the regulated article not eligible for a certificate is eligible for interstate movement only to a specified destination and in accordance with conditions specified on the permit.
 - ii. A limited permit that has been issued may be withdrawn, either orally or in writing, by an inspector if he or she determines that the holder of the limited permit has not complied with

all conditions in this protocol. If the withdrawal is oral, the withdrawal and the reasons for the withdrawal will be confirmed in writing as promptly as circumstances allow. Any person whose limited permit has been withdrawn may appeal the decision in writing to the administrator within 10 days after receiving the written notification of the withdrawal. The appeal must state all of the facts and reasons upon which the person relies to show that the limited permit was wrongfully cancelled. The Administrator must grant or deny the appeal, in writing, stating the reasons for the decision, as promptly as circumstances allow. If there is a conflict as to any material fact, a hearing will be held to resolve the conflict. Rules of practice concerning the hearing will be adopted by the Administrator.

- B.** Nursery stock from an ACP-quarantined area as outlined in this section of the protocol (Section V) may be moved to another ACP-quarantined area if all of the requirements in Sections V. A. are met.
- C.** Nursery stock from an ACP-quarantined area as outlined in this section of the protocol (Section V) may transit **through** a commercial citrus-producing State under the following conditions:
 - 1. Nursery stock must meet all of the requirements in Section V. A.;
 - 2. Nursery stock must be inspected by an inspector at the time of loading, and if one or more live ACP are detected, shipment shall be prohibited;
 - 3. Adequate safeguarding measures must be arranged by the shipper and approved by an inspector to ensure that each conveyance is sealed with an agricultural seal applied by an inspector at origin and removed at destination by an inspector; and
 - 4. Seals must remain intact from origin to destination ensuring that the conveyance is not opened until it reaches the destination identified on the limited permit.

Definitions

Note: The definitions apply to the entire protocol document.

Breach. Any circumstance that would allow free access by federally-regulated pests into a facility, container, package or means of conveyance.

Citrus Nursery Stock. Any live rutaceous plant or plant part, except seed, used to produce plants for planting including budwood, foundation grove trees, scion grove trees, increase block trees, nursery production block trees, tissue culture, seed source trees, top-working material, and cuttings/air layerings for interstate movement.

Compartmentalized Facility. A facility that is divided into distinct compartments and which has been determined by an APHIS inspector to be of adequate design and construction to ensure pest-freedom of any compartment where plants for interstate movement are grown.

Facility. A screenhouse, greenhouse, or other fully enclosed structure that has been approved by an APHIS inspector to ship plants interstate and that meets all applicable requirements of this protocol.

Inspector. An employee of the Animal and Plant Health Inspection Service, or other individual authorized by the Administrator of APHIS to enforce the provisions of this protocol.

Interstate. From any State into or through any other State.

Limited Permit. A document in which an inspector affirms that the regulated article not eligible for a certificate is eligible for interstate movement only to a specified destination and in accordance with conditions specified on the permit.

Commercial Citrus Producing States. American Samoa, Arizona, California, Florida, Guam, Hawaii, Louisiana, Northern Mariana Islands, Puerto Rico, Texas, and U.S. Virgin Islands.

State. The District of Columbia, Puerto Rico, the Northern Mariana Islands, or any State, territory, or possession of the United States.

ⁱ In the compliance agreement, the person agrees that the movement of citrus nursery stock will be in accordance with this protocol, subject to monitoring and audits by the State or APHIS regulatory official. Such persons must agree to handle, pack, process, treat, and move citrus nursery stock in accordance with this protocol; to use all permits and certificates in accordance with instructions; and to maintain and offer for inspection such records as may be required. Compliance agreements may be arranged by contacting a local office of Plant Protection and Quarantine, APHIS, online at: http://www.aphis.usda.gov/services/report_pest_disease/report_pest_disease.shtml (listed in local telephone directories), or by contacting APHIS, PPQ, Pest Management, 4700 River Road, Unit 137, Riverdale, Maryland 20737-1236.

ⁱⁱ A certificate is a document, stamp, or other means of identification approved by APHIS and issued by an inspector when he or she finds that because of certain conditions, a regulated article can be moved safely from an area quarantined for the indicated pest or disease without spreading the pest or disease. This certificate authorizes the interstate movement of citrus nursery stock and is therefore provided pursuant to the provisions of the Plant Protection Act (PPA) of 2000, as amended, 7 USC 7001 et seq., and anyone issuing such a certificate must comply with all of the applicable provisions of the PPA including 7 USC 7734.

ⁱⁱⁱ The use of the term “Clean Stock Program” is for the purposes of this protocol only. This is not intended to prescribe an APHIS standard for clean stock programs, generally.

^{iv} Compartmentalized facilities may grow citrus nursery stock eligible for interstate movement in accordance with this protocol and non-eligible citrus nursery stock under one roof only if the eligible plants have effective and comparable protections that have been determined by APHIS to ensure that the plants were maintained in a manner to prevent the introduction of the quarantine disease(s).

Nursery Inspection Checklist
for Pre-Certified APHIS-Approved Exclusionary Facility
located Outside Areas Quarantined for ACP

Checklist based on DA-2012-49 "Interstate Movement of Citrus and Other Rutaceous Plants for Planting from Areas Quarantined for Citrus Canker, Citrus Greening, or Asian Citrus Psyllid," December 3, 2012

Cooperative ACP Quarantine Project	
_____ County Agricultural Commissioner / CDFA	
Address:	Phone:
Phone:	Fax:

Compliance Agreement Number:			
Establishment Name:			
Owner / Manager Name:			
Mailing Address:	City:	Zip:	
Physical Address/ Site Location:	City:	Zip:	
Phone: () -	E-Mail:		

Inspection Date:		Date of Next Inspection:	
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	YES	NO
1. Is there a minimum buffer area that permits reasonable access for inspection?		
2. Does all nursery stock originate from an APHIS approved State certified clean stock program?		
3. Is nursery stock grown in a pest-exclusionary, fully enclosed facility?		
4. Does the facility have entryways designed and constructed to exclude pests?		
5. Are vehicles and other equipment entering the facility free from all extraneous plant material and soil cleaned to ensure facility remains free from pests?		
6. Circle Type of Sidewall Material: Poly Double Poly Fiberglass Polycarbonate Acrylic Glass Screen Other: _____		
7. Circle Type of Roofing Material: Poly Double Poly Fiberglass Polycarbonate Acrylic Glass Screen Other: _____		
8. Are there any gaps, holes, or tears in the roof?		
9. Does the facility have exhaust fans and are the fans adequately screened?		
10. Does the facility have cooling pads and are they adequately screened?		
11. Is the facility relatively weed free?		
12. Is the base of the facility sealed at ground level?		

**Commercial Citrus Nursery Inspection Checklist for APHIS-Approved Exclusionary Facility
located Outside Areas Quarantined for ACP**

Insect/Disease type/Location/extent of infestation:
Structural Integrity/Location/Extent of damage:
Corrective Action to Take:
Additional Remarks:

Establishment Manager/Owner	Project Officer/Inspector
Print Name:	Print Name:
Signature:	Signature:

Breach Inspection Checklist
for Pre-Certified APHIS-Approved Exclusionary Facility
located Outside Areas Quarantined for ACP

Cooperative ACP Quarantine Project _____ County Agricultural Commissioner / CDFA	
Address:	Phone:
Phone:	Fax:

Compliance Agreement Number:			
Establishment Name:			
Owner / Manager Name:			
Mailing Address:	City:	Zip:	
Physical Address/ Site Location:	City:	Zip:	
Phone: () -	E-Mail:		

Inspection Date:		Date of Next Inspection:	
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	YES	NO												
<p>1. Are there any gaps, holes, or tears in the:</p> <table border="1"> <tr> <td><input type="checkbox"/> Roof</td> <td><input type="checkbox"/> Sidewalls</td> <td><input type="checkbox"/> Exhaust fans</td> <td><input type="checkbox"/> Cooling pads</td> <td><input type="checkbox"/> Entryways</td> <td><input type="checkbox"/> Exits</td> </tr> <tr> <td colspan="6"><input type="checkbox"/> Other:</td> </tr> </table> <p>Take photos if possible. Describe location and extent of the damage:</p>	<input type="checkbox"/> Roof	<input type="checkbox"/> Sidewalls	<input type="checkbox"/> Exhaust fans	<input type="checkbox"/> Cooling pads	<input type="checkbox"/> Entryways	<input type="checkbox"/> Exits	<input type="checkbox"/> Other:							
<input type="checkbox"/> Roof	<input type="checkbox"/> Sidewalls	<input type="checkbox"/> Exhaust fans	<input type="checkbox"/> Cooling pads	<input type="checkbox"/> Entryways	<input type="checkbox"/> Exits									
<input type="checkbox"/> Other:														
<p>2. Has the breach been repaired? Describe repairs (use additional pages, if needed):</p>														
<p>3. Has anyone entered the interior of the screenhouse before the breach was fixed? If yes, who, how many, and how often?</p>														

	YES	NO
4. Was a Monthly Inspection Checklist completed to restart the pre-certification inspection clock?		
5. Was an inspection conducted for psyllids on all plants?		
6. Were any ACP suspects found? If Yes, how many?		
7. Have there been any previous breaches at this facility? If Yes, please provide date and brief description.		
8. How did you find out about the breach? During monthly inspection, informed by facility staff, etc.?		
9. When did you find out about the breach? Date and Time:		
10. When was the breach repaired? Date and Time:		
11. When was the last regulatory treatment performed at this facility?		
12. Will the facility perform a foliar treatment to further mitigate the risk of any ACP inclusion?		
13. Additional Remarks (use additional pages, if needed):		

Establishment Manager/Owner	Project Officer/Inspector
Print Name:	Print Name:
Signature:	Signature:

IMMEDIATELY send report and photos to:

USDA	Michael Hennessey	Michael.Hennessey@aphis.usda.gov
CDFA	Nawal Sharma	Nawal.Sharma@cdfa.ca.gov
	Joshua Kress	Joshua.Kress@cdfa.ca.gov

CITRUS Producing and Shipping Nurseries Located Outside
ACP Quarantine Areas

Nursery Name	ACRES	Participant in CDFA Nursery Citrus Program	ADDRESS	CITY
ALAMEDA				
Bamboo Pipeline DBA Plants Express	0		3220-B Andrade Road	Sunol
Healing Spirit Plants	0		5517 Beaudry Street	Emeryville
Ploughshare's Nursery	4		2700 Barbers Point Road	Alameda
BUTTE				
Bill Kinnicutt	0		228 Fortune Way	Oroville
Chico Avenue Nursery	1		3015 Chico Avenue	Chico
CONTRA COSTA				
Pars Produce Company	0.5		3025 Roundhill Road	Alamo
Village Nurseries Wholesale, LLC	2.7		1400 Sunset Road	Brentwood
FRESNO				
Acemi Nursery	3.5		14025 West Clinton	Kerman
Acemi Nursery	3		2435 North Madera Avenue	Kerman
Belmont Nursery, Incorporated	12		7730 East Belmont	Fresno
California Ornamental Growers	1		15110 South Cedar	Fresno
Charles R. Kryder	1		21819 East Muscat Avenue	Reedley
Fruit World Nursery	0.5	Yes	P.O. Box 1272	Reedley
Jose T. Gutierrez P.	0		4765 West Shields Ave	Fresno
Kay's Tropical Nursery	0.5		6588 East Central Avenue #A1	Fresno
Lotus Gardens Outdoor Living Center, LLC	9		2271 North Grantland Avenue	Fresno
Marin Palms and Boxes	1.5		12247 South Elm	Fresno
Ramirez Ruben	0.25		940 North Hughes	Fresno
Samson's Nursery	1		8570 South Cedar Avenue	Fresno
Woolf Nursery, LLC	4		18036 Gale Avenue	Huron
GLENN				
Jasper Nursery and Orchards	0.75		7120 Highway 32	Orland
HUMBOLDT				
Redwood Garden Supply	0		55 Myers Avenue	Myers Flat
Rosepond Aquatics	0.5		2006 Woody Road	McKinleyville
KERN				
Control Nursery	5.99		18483 Shafter Avenue	Shafter
Cooper's Nursery Wholesale	5		2654 Nord Avenue	Bakersfield
Double J Nursery	4.85		15704 County Line Road	Delano
Etchegaray Farms, LLC	19.24		32324 Famoso Road	McFarland
J.J. Roses and Fruit Trees	1		28549 West Tulare Avenue	Shafter
Lamont Wholesale and Retail Nursery	5.99		7575 Weedpatch Highway	Bakersfield
Monte Vista Nursery, Incorporated	2		9435 South H Street	Bakersfield
Specialty Citrus	0.5		19198 Avenue 16	Delano
Sun Pacific Farming Company	11.82	Yes	33374 Lerdo Hwy	Bakersfield
Willits & Newcomb, Inc.	185	Yes	P.O. Box 428	Arvin
Zuckerman Heritage, Incorporated	15		2552 David Road	Arvin
KINGS				
Fresh off the Vine	0.15	Yes	6095 14th Avenue	Hanford
MADERA				
A.L.W. Enterprises, Incorporated	1		c/o Road 28, Avenue 13	Madera
Al's Green Plants and Trees	4		1 1/2 Mile North of Ave. 21, East Rd. 26	Madera
S and J Ranches, LLC	15		39639 Avenue 10	Madera
MARIN				
Sleepy Hollow Orchids	0.1		33 Cherne Lane	San Anselmo
MERCED				
Sycamore Nursery	1		8453 South Sycamore Street	Delhi
Yolily's Gardens	0		1632 Hammatt Avenue	Livingston
MONTEREY				
Four Winds Growers	43	Yes	P.O. Box 3538	Fremont
Lakeside Nursery	1		1177 San Pablo Avenue	Seaside
Monterey Bay Nursery, Inc.	38	Yes	P.O. Box 1296	Watsonville

CITRUS Producing and Shipping Nurseries Located Outside
ACP Quarantine Areas

NEVADA				
Katlin's Trees	1		10303 Gautier Drive	Auburn
PLACER				
Hershman Tree Farms	0.08		3031 Penryn Road	Penryn
Hershman Tree Farms	4		2175 Brennans Road	Newcastle
High Ranch Nursery, Incorporated	15		3800 Del Mar Avenue	Loomis
Sierra View Nursery	3		3170 Del Mar Avenue	Loomis
RIVERSIDE				
Chao-Tai Farm	1.5		18th Avenue and Blackhorn	Blythe
SACRAMENTO				
Carmel Nursery	1		16779 State Highway 160	Isleton
Fair Weather Farms	0.5		13751 Indio Drive	Sloughhouse
Village Nurseries Wholesale, LLC	0		6901 Bradshaw Road	Sacramento
Village Nurseries Wholesale, LLC	240		6901 Bradshaw Road	Sacramento
SAN BENITO				
Central Wholesale Nursery	9		6110 South Side Road	Hollister
Meadowlark Nursery and Landscaping	1		824 Los Viboras Road	Hollister
SAN DIEGO				
Z Citrus (physically located in Tulare County)	3	Yes	922 Hardell Lane	Vista
SAN JOAQUIN				
Ayson Nursery	1		15200 North Tecklenburg Road	Lodi
Port Stockton Nursery	2.5		2910 East Main Street	Stockton
Port Stockton Nursery	2.5		End of Shasta Road	Stockton
Victor's Yard and Garden	0		5709 East Fremont Street	Stockton
Zuckerman Heritage, Incorporated	510		111 North Zuckerman Road	Stockton
Zuckerman Heritage, Incorporated	510		Guard Road and Corria Street	Stockton
SAN LUIS OBISPO				
Dennis Dolber	1		765 Countrywood Lane	Arroyo Grande
P.R.J. Nursery	5		2640 Canet Road	San Luis Obispo
SANTA BARBARA				
C & M Nursery	20	Yes	195 North Thompson Avenue, Suite 1	Nipomo
Knapp Nursery, LLC	3		909 Carlo Drive	Goleta
Knapp Nursery, LLC	1		475 Glen Annie Road	Goleta
Red Barn Nursery and Supply	4		851 East Highway 246	Lompoc
SANTA CLARA				
All Tropical Palms	0		595 Buena Vista Avenue	Gilroy
All Tropical Palms	1.5		415 Lena Avenue	Gilroy
Capitol Wholesale Nursery	4.5		2938 Everdale Drive	San Jose
Central Wholesale Nursery	1		1670 McKinley Avenue	San Jose
Fung Shui House	0		3005 Silver Creek Road #126	San Jose
Gerd Schneider Nursery	6.5	Yes	1225 C Bloomfield Avenue	Gilroy
God's Little Acre	0.1		19810 Almaden Road	San Jose
Menlo Growers	1		11605 New Avenue	Gilroy
South Pacific Orchids	0		1816 Tully Road	San Jose
South Pacific Orchids	1		9800 No Name Uno	Gilroy
South Pacific Orchids	3		1995 Buena Vista Avenue	Gilroy
SANTA CRUZ				
Suncrest Nurseries, Incorporated	40		400 Casserly Road	Watsonville
Suncrest Nurseries, Incorporated	20		908 Casserly Road	Watsonville
SHASTA				
Castle Mount Gardens	0.9		20577 Lassen View Lane	Redding
SOLANO				
Hines Growers, INC.	279		8633 Winters Road	Winters
Lemuria Nursery	4		7820 Serpa Lane	Dixon
Palm Island Nursery Outlet	1		6263 Pleasants Valley Road	Vacaville

CITRUS Producing and Shipping Nurseries Located Outside
ACP Quarantine Areas

SONOMA				
Ascus Nursery	0.9		766 Westside Road	Healdsburg
Garden Delights Nursery	0.6		3525 Stony Point Road	Santa Rosa
Harmony Farm Supply	1		3244 Gravenstein Highway North	Sebastopol
No-Ka-Oi Orchid Garden	1		3505 Guerneville Road	Santa Rosa
Nyberg's Nursery	1		20425 8th Street East	Sonoma
Sebastopol Growers	4		3990 Piner Road	Santa Rosa
Sweet Lane Nursery	2		6652 Petaluma Hill Road	Santa Rosa
The Gardener, Incorporated	1		516 Dry Creek Road	Healdsburg
Timeless Topiary	0.25		1384 Hollman Lane	Sebastopol
Urban Tree Farm Nursery	17		3010 Fulton Road	Fulton
Vines and Branches Wholesale Nursery	2		211 Limerick Lane	Healdsburg
STANISLAUS				
Agriculture Department, Modesto Junior College	0.9		435 College Avenue	Modesto
Ana Linares	0		1310 Inyo Avenue	Modesto
Four Seasons Farms, Incorporated	1.9		1660 California Avenue	Modesto
Green Tree Nursery	78		23979 Lake Road	La Grange
Green Tree Nursery	90		2437 Los Cerritos Road	Hickman
Hollandia Nursery, Incorporated	70		5443 Woodland Avenue	Modesto
Westurf	5		1612 Claus Road	Modesto
SUTTER				
Sierra Gold Nurseries, Incorporated	166		5320 Garden Highway	Yuba City
TEHAMA				
Kinney Nursery and Topsoil, LLC	1		4115 Rowles Road	Vina
TULARE				
Alta Growers, Incorporated	1		42028 Road 104	Dinuba
Citri-Care, Incorporated	0.13		43294 Road 120	Orosi
Future Fruit, LLC		Yes	35803 Road 132	Visalia
Hobbs Citrus Nursery	3.75		15616 Avenue 328	Ivanhoe
Jorge Mata	0.1		19768 Avenue 194	Strathmore
Leo's Nursery	9.2		31804 Road 124	Visalia
Mc Ewen Nursery	2	Yes	22144 Boston Avenue	Exeter
Monrovia Nursery Company	615	Yes	P.O. Box 489	Woodlake
Paramount Citrus Association	18.5	Yes	36445 Road 172	Visalia
Red Barn Nursery	5		20944 Avenue 160	Porterville
Riesner Nursery	25		27200 Road 164	Visalia
The Twins Nursery	4		1998 South Plano Street	Porterville
Thomas Mulholland	9	Yes	5505 South Hills Valley Road	Orange Cove
Tree Source, LLC	20	Yes	504 North Kaweah Road	Exeter
Turner Nursery	20		2520 North Filbert Road	Exeter
Z Citrus (physically located in Tulare County)	3	Yes	922 Hardell Lane	Vista
YOLO				
NTR Growers	0.5		21538 Country Road 99	Woodland
NTR Growers	0.5		21538 Country Road 99	Woodland
YUBA				
Gold Star Nursery	5	Yes	410 South Roberta Way	Marysville