

Amend the following:

3 CCR § 3406

§ 3406. Mediterranean Fruit Fly Interior Quarantine (Quarantine Regulation 7).

...

(b)(4) Satellite infestations: Notwithstanding (b)(6), detection of a single life stage of Mediterranean fruit fly within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5 mile radius surrounding the detection to expand the quarantine area.

...

(b)(6) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection ~~within~~ that triggered the quarantine area. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(2).

...

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

3 CCR § 3417

§ 3417. Mexican Fruit Fly Interior Quarantine.

...

(b) (4) Satellite infestations: Notwithstanding (b)(6), a detection of a single life stage of Mexican fruit fly within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5 mile radius surrounding the detection to expand the quarantine area.

...

(b)(6) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection ~~within~~ that triggered the quarantine area. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(2).

...

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

3 CCR § 3423

§ 3423. Oriental Fruit Fly Interior Quarantine (Quarantine Regulation 28).

...

(b) (2) An infestation is present when:

A. In urban areas either eggs, a larva, a pupa, a mated female or eight or more adult Oriental fruit flies of either sex are detected within three miles of each other and within one life cycle and all detections shall be more than 4.5 miles from any commercial host production area; or

B. In rural or commercial host production areas either eggs, a larva, a pupa, a mated female or six or more adult Oriental fruit flies of either sex are detected within three miles of each other and within one life cycle; or

C. Satellite infestations: Notwithstanding (b)(5), a detection of a single life stage of Oriental fruit fly within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5 mile radius surrounding the detection to expand the quarantine area.

...

(b)(5) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection ~~within that triggered the quarantine area~~. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(2).

...

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

3 CCR § 3424

§ 3424. Bactrocera zonata Interior Quarantine.

...

(b) (2) An infestation is present when:

(A) In urban areas either eggs, a larva, a pupa, a mated female or eight or more adult peach fruit flies of either sex are detected within three miles of each other and within one life cycle and all detections shall be more than 4.5 miles from any commercial host production area; or

(B) In rural or commercial host production areas either eggs, a larva, a pupa, a mated female or six or more adult peach fruit flies of either sex are detected within three miles of each other and within one life cycle; or

(C) Satellite infestations: Notwithstanding (b)(5), a detection of a single life stage of peach fruit fly within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5 mile radius surrounding the detection to expand the quarantine area.

...

(b)(5) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection ~~within that triggered~~ the quarantine area. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(2).

...

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

3 CCR § 3441

§ 3441. Bactrocera correcta Interior Quarantine.

...

(b) (2) An infestation is present when:

(A) In urban areas either eggs, a larva, a pupa, a mated female or eight or more adult guava fruit flies of either sex are detected within three miles of each other and within one life cycle and all detections shall be more than 4.5 miles from any commercial host production area; or

(B) In rural or commercial host production areas either eggs, a larva, a pupa, a mated female or six or more adult guava fruit flies of either sex are detected within three miles of each other and within one life cycle; or

(C) Satellite infestations: Notwithstanding (b)(5), a detection of a single life stage of guava fruit fly within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5 mile radius surrounding the detection to expand the quarantine area.

...

(b)(5) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection ~~within that triggered~~ the quarantine area. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(2).

...

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

3 CCR § 3442

§ 3442. Malaysian Fruit Fly Interior Quarantine.

...

(b) (2) An infestation is present when:

(A) In urban areas either eggs, a larva, a pupa, a mated female or two or more adult Malaysian fruit flies of either sex are detected within three miles of each other and within one life cycle and all detections shall be more than 4.5 miles from any commercial host production area; or
(B) In rural or commercial host production areas either eggs, a larva, a pupa, a mated female or two or more adult Malaysian fruit flies of either sex are detected within three miles of each other and within one life cycle; or
(C) Satellite infestations: Notwithstanding (b)(5), a detection of a single life stage of Malaysian fruit fly within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5 mile radius surrounding the detection to expand the quarantine area.

...

(b)(5) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection ~~within that triggered~~ the quarantine area. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(2).

...

Authority cited: Sections 407, 5301, 5302 and 5322, Food and Agricultural Code.
Reference: Sections 401.5, 407, 5301, 5302, 5321 and 5322, Food and Agricultural Code.

3 CCR § 3444

§ 3444. Zeugodacus tau Interior Quarantine.

...

(b) (1) An infestation is present when:

(A) Either eggs, a larva, a pupa, a mated female or two or more adult Zeugodacus tau fruit flies of either sex are detected within three miles of each other and within one life cycle.

(B) Satellite infestations. Notwithstanding (b)(4). A a detection of a single life stage of Zeugodacus tau within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5-mile radius surrounding the detection to expand the quarantine area.

...

(b)(4) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection ~~within that triggered~~ the quarantine area. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(1).

...

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

3 CCR § 3445

§ 3445. Queensland Fruit Fly Interior Quarantine.

...

(b) (1) An infestation is present when:

(A) Either eggs, a larva, a pupa, a mated female or two or more adult Queensland fruit flies of either sex are detected within three miles of each other and within one life cycle.

(B) Satellite infestations. Notwithstanding (b)(4), A a detection of a single life stage of Queensland fruit fly within any established quarantine area may be considered a satellite infestation and may be used as the epicenter using an additional 4.5-mile radius surrounding the detection to expand the quarantine area.

...

(b)(4) The infested area designation shall be removed if no additional life stages are detected by trapping or visual surveys for three life cycles after the last detection within that triggered the quarantine area. Subsequent detections within the quarantine area that are more than three miles from, or one lifecycle after, the detections triggering the quarantine will not affect the area or duration of the quarantine unless they meet the criteria in subsection (b)(1).

...

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

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