# Government Gazette

OF THE STATE OF

NEW SOUTH WALES

**Number 1**

**Friday, 4 January 2013**

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# LEGISLATION

## Online notification of the making of statutory instruments

Week beginning 24 December 2012

THE following instruments were officially notified on the NSW legislation website (www.legislation.nsw.gov.au) on the dates indicated:

### Regulations and other statutory instruments

Access Licence Dealings Principles Order (No 1) 2013 (2012-687) — published LW 28 December 2012

National Park Estate (South-Western Cypress Reservations) Amendment (Description of Lands) Notice 2012 (2012-688) — published LW 28 December 2012

# OFFICIAL NOTICES

## Department of Trade and Investment, Regional Infrastructure and Services

### MINERALS

NOTICE is given that the following applications have been received:

### EXPLORATION LICENCE APPLICATIONS

(T12-1295)

No. 4737, COLIN MAXWELL RIBAUX, area of 2 units, for Group 1, dated 19 December 2012. (Orange Mining Division).

(T12-1296)

No. 4738, EJ RESOURCES PTY LTD (ACN 157 904 437), area of 76 units, for Group 1, dated 21 December 2012. (Orange Mining Division).

(T12-1297)

No. 4739, EJ RESOURCES PTY LTD (ACN 157 904 437), area of 74 units, for Group 1, dated 21 December 2012. (Orange Mining Division).

(T12-1298)

No. 4740, IRONBARK ZINC LIMITED (ACN 118 751 027), area of 18 units, for Group 1, dated 21 December 2012. (Sydney Mining Division).

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

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NOTICE is given that the following applications have been granted:

### EXPLORATION LICENCE APPLICATIONS

(T12-1117)

No. 4570, now Exploration Licence No. 8044, CGNM RESOURCES PTY LTD (ACN 139 443 137), Counties of Bligh and Wellington, Map Sheet (8732), area of 83 units, for Group 1, dated 11 December 2012, for a term until 11 December 2014.

(T12-1144)

No. 4597, now Exploration Licence No. 8046, WARREN NEILSON HOMAN AND REBECCA LEE HOMAN, County of Dampier, Map Sheet (8825), area of 2 units, for Group 1, dated 14 December 2012, for a term until 14 December 2014.

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

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NOTICE is given that the following application has been refused:

### EXPLORATION LICENCE APPLICATION

(T12-1268)

No. 4712, MICHAEL JOHN KIELY, County of Gloucester, Map Sheet (9232, 9332). Refusal took effect on 4 December 2012.

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

NOTICE is given that the following applications for renewal have been received:

(T00-0093)

Exploration Licence No. 5800, NORTH MINING LIMITED (ACN 000 081 434), area of 42 units. Application for renewal received 19 December 2012.

(T04-0042)

Exploration Licence No. 6358, FORGE RESOURCES LTD (ACN 139 886 187), area of 9 units. Application for renewal received 20 December 2012.

(06-0488)

Exploration Licence No. 6699, STANNUM PTY LTD (ACN 121 771 695), area of 21 units. Application for renewal received 20 December 2012.

(T08-0121)

Exploration Licence No. 7266, MINERALS AUSTRALIA PTY LTD (ACN124 475 538) AND JACARANDA MINERALS LTD (ACN 117 264 570), area of 28 units. Application for renewal received 19 December 2012.

(T08-0226)

Exploration Licence No. 7285, SIBELCO AUSTRALIA LIMITED (ACN 000 971 844), area of 1 unit. Application for renewal received 20 December 2012.

(T10-0130)

Exploration Licence No. 7675, GOLD FIELDS AUSTRALASIA PTY LTD (ACN 087 624 600), area of 100 units. Application for renewal received 21 December 2012.

(T10-0134)

Exploration Licence No. 7677, GOLD FIELDS AUSTRALASIA PTY LTD (ACN 087 624 600), area of 99 units. Application for renewal received 21 December 2012.

(T09-0066)

Exploration Licence No. 7678, CENTRAL WEST GOLD NL (ACN 003 078 591), area of 5 units. Application for renewal received 20 December 2012.

(T10-0230)

Exploration Licence No. 7692, SUMITOMO METAL MINING OCEANIA PTY LTD (ACN 059 761 125), area of 54 units. Application for renewal received 21 December 2012.

(T03-1103)

Mining Lease No. 53 (Act 1973), NYMAGEE RESOURCES PTY LTD (ACN 154 131 138), area of 4.867 hectares. Application for renewal received 19 December 2012.

(T03-1104)

Mining Lease No. 90 (Act 1973), NYMAGEE RESOURCES PTY LTD (ACN 154 131 138), area of 33.91 hectares. Application for renewal received 19 December 2012.

(T03-1101)

Mineral Lease No. 5295 (Act 1906), NYMAGEE RESOURCES PTY LTD (ACN 154 131 138), area of 3339 square metres. Application for renewal received 19 December 2012.

(T03-1112)

Mineral Lease No. 5828 (Act 1906), NYMAGEE RESOURCES PTY LTD (ACN 154 131 138), area of 1.538 hectares. Application for renewal received 19 December 2012.

(T03-1111)

Private Lands Lease No. 847 (Act 1924), NYMAGEE RESOURCES PTY LTD (ACN 154 131 138), area of 12.7 hectares. Application for renewal received 19 December 2012.

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

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**RENEWAL OF CERTAIN AUTHORITIES**

NOTICE is given that the following authority has been renewed:

(T07-0510)

Exploration Licence No. 7162, PERILYA BROKEN HILL LIMITED (ACN 099 761 289), County of Yancowinna, Map Sheet (7133), area of 5 units, for a further term until 23 June 2014. Renewal effective on and from 19 December 2012.

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

**CANCELLATION OF AUTHORITY AT REQUEST OF HOLDER**

NOTICE is given that the following authority has been cancelled:

(06-7059)

Exploration Licence No. 6853, RAPTOR MINERALS LIMITED (ACN 101 168 343), County of Yantara and County of Yungnulgra, Map Sheet (7437, 7537), area of 16 units. Cancellation took effect on 20 December 2012.

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

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**TRANSFER**

(T03-0836)

Exploration Licence No. 6162, formerly held by YTC RESOURCES LIMITED (ACN 108 476 384) has been transferred to HERA RESOURCES PTY LIMITED (ACN 138 992 999). The transfer was registered on 20 December 2012.

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

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**EXPIRY**

(T89-0438)

Gold Lease No. 5893 (Act 1906), PATRICK ADRIAN CAWLEY CURRAN, ANTHONY JAMES FURNEY, BRENDAN TURNER AND GARRY CHARLES FURNEY, Parish of Windeyer, County of Wellington; and Parish of Windeyer, County of Wellington. This title expired on 22 December 2012.

The Hon. CHRIS HARTCHER, M.P.,
Minister for Resources and Energy

## PRIMARY INDUSTRIES

### Plant Diseases (NSW Fruit Fly Exclusion Zone and Greater Sunraysia Pest Free Area) (No. 3) Order 2012

### under the Plant Diseases Act 1924

I, BRUCE M CHRISTIE, Executive Director Biosecurity NSW, with the delegated authority of the Minister for Primary Industries in pursuance of section 3A of the *Plant Diseases Act 1924* ("the Act"), and in pursuance of sections 3(2) and 4 of the Act being of the opinion that the importation, introduction or bringing of host fruit into specified portions of New South Wales is likely to introduce the pest Queensland fruit fly (*Bactrocera tryoni*) into specified portions of New South Wales, make the following Order regulating the importation, introduction or bringing of host fruit into specified portions of New South Wales.

**1 Name of Order**

This Order is the *Plant Diseases* (*NSW Fruit Fly Exclusion Zone and Greater Sunraysia Pest Free Area) (No. 3) Order 2012.*

**2 Commencement**

This Order commences on 1 January 2013.

**3 Interpretation**

In this Order:

***approved systems approach*** means the risk management measures relevant to the type of host fruit, as specified in Schedule 8.

***approved treatment*** means the treatment and manner and timing of harvest and packing relevant to the type of host fruit, as specified in Schedule 7.

***APVMA*** means the Australian Pesticides and Veterinary Medicines Authority.

***area freedom certificate*** means a certificate:

(a) approved by the officer responsible for plant biosecurity in the State or Territory where the host fruit was grown or packed, and

(b) certifying that the State or Territory or that part of the State or Territory where the host fruit was grown or packed is known to be free of Queensland fruit fly.

***assorted tropical and sub-tropical fruits – inedible peel*** means the host fruit specified in Schedule 4, being host fruit classified as such in accordance with the Codex Classification of Foods and Animal Feeds.

***authorised person*** means an inspector or a person authorised pursuant to section 11 (3) of the Act.

***cart note*** means a written document that, in relation to the wine grapes that are the subject of the consignment, includes (at least) the following information:

(a) the quantity of wine grapes being supplied;
(b) the variety of wine grapes being supplied;
(c) the name and contact details of the grower of the wine grapes;
(d) the physical address of the property on which the wine grapes were grown;
(e) the name and physical address of the winery receiving the wine grapes;
(f) the name and signature of the person signing the cart note; and
(g) the date the cart note is signed.

***certificate*** means a Plant Health Certificate or a Plant Health Assurance Certificate.

***Certification Assurance Arrangement*** means an arrangement approved by the Department of Primary Industries which enables a business accredited under the arrangement to certify that certain quarantine requirements have been satisfied for the movement of host fruit to interstate and/or intrastate markets.
**Note:** An example of an approved Certification Assurance Arrangement is the *Interstate Certification Assurance (ICA) Scheme*.

***citrus fruits*** means the host fruit specified in Schedule 5, being host fruit classified as such in accordance with the Codex Classification of Foods and Animal Feeds.

***Codex Classification of Foods and Animal Feeds*** means the listing of food commodities in trade classified into groups on the basis of the commodity's similar potential for pesticides residues, as published by the Joint Food and Agriculture Organization of the United Nations (FAO)/World Health Organisation (WHO) Food Standards Programme Codex Alimentarius Commission (publication available at http://www.codexalimentarius.net).

***composite lots*** means a consignment comprising packages of different types of host fruit sourced from one or more suppliers.

***free of broken skin*** means the skin has no pre-harvest cracks, punctures, pulled stems or other breaks which penetrate through the skin and that have not healed with callus tissue.

***Greater Sunraysia (NSW Portion) Pest Free Area*** means the portion of New South Wales described in Schedule 2.

***Greater Sunraysia (Victoria Portion) Pest Free Area*** means the part of Victoria declared as a restricted area for the control of Queensland fruit fly, known as the Greater Sunraysia Pest Free Area, under section 20 of the *Plant Health and Plant Products Act 1995* (Vic) or section 32 of the *Plant Biosecurity Act 2010* (Vic).

***host fruit*** means fruit of a type specified in Schedule 3 that is fresh, but does not include processed fruit.

***lot*** means a discrete quantity of fruit received from one grower at one time.

***New South Wales Fruit Fly Exclusion Zone*** or ***NSW FFEZ*** means the portion of New South Wales specified in Schedule 1.

***outbreak area*** means an area within a 1.5 kilometre radius of the epicentre of an outbreak of Queensland fruit fly.

***Pest Free Area*** means the Greater Sunraysia (NSW Portion) Pest Free Area and the Greater Sunraysia (Victoria Portion) Pest Free Area.

***Plant Health Assurance Certificate*** means a document (known as a Plant Health Assurance Certificate) issued by a business accredited under a Certification Assurance Arrangement.

***Plant Health Certificate*** means a document (known as a Plant Health Certificate) issued by:

(a) an authorised person; or

(b) a person authorised to issue such a certificate under a law of another State or Territory that relates to plant biosecurity.

***processed fruit*** means fruit that has been subjected to a processing activity such as cooking, drying, canning, juicing or freezing and includes pre-prepared fresh fruit that has been chopped, sliced or shredded, and packaged.

***Queensland fruit fly*** means the pest *Bactrocera tryoni* (Froggatt).

***suspension area*** means an area within a 15 kilometre radius of the epicentre of an outbreak of Queensland fruit fly (excluding an outbreak area).

***the Act*** means the *Plant Diseases Act 1924*.

***Vic Eastern Gippsland QFF Restricted Area*** means the part of Victoria declared as a restricted area for the control of Queensland fruit fly in the Order titled "Order Declaring a Restricted Area in Eastern Gippsland for the Control of Queensland Fruit Fly" under section 32 of the *Plant Biosecurity Act 2010* (Vic).

***Vic Northern QFF Restricted Area*** means the part of Victoria declared as a restricted area for the control of Queensland fruit fly in the Order titled "Order Declaring a Restricted Area in Northern Victoria for the Control of Queensland Fruit Fly" under section 32 of the *Plant Biosecurity Act 2010* (Vic).

***Victoria Fruit Fly Exclusion Zone*** or ***Vic FFEZ*** means the part of Victoria declared as a restricted area for the control of Queensland fruit fly, known as the Fruit Fly Exclusion Zone, under section 20 of the *Plant Health and Plant Products Act 1995* (Vic) or section 32 of the *Plant Biosecurity Act 2010* (Vic).

**Note:** ***Department, covering*** *or* ***package, inspector, occupier*** and ***owner*** all have the same meaning as in the Act.

**4 Revocation**

Pursuant to sections 4 and 3(2) of the Act, the *Plant Diseases* (*NSW Fruit Fly Exclusion Zone and Greater Sunraysia Pest Free Area) (No 2) Order 2012* (having the Department's reference O-432) published on the Department's internet website on 29 November 2012 and in *NSW Government Gazette* No. 126 of 7 December 2012 at pages 4924 to 4937, is revoked (as is any instrument revived as a result of this revocation).

**5 Regulation of the movement of host fruit (excluding wine grapes)**

(1) Pursuant to section 4(1) of the Act, the importation, introduction or bringing of host fruit (excluding wine grapes) into specified portions of New South Wales is regulated as specified in this clause.

(2) Host fruit (excluding wine grapes) from any area outside the NSW FFEZ must not be moved into the NSW FFEZ (excluding the Greater Sunraysia (NSW Portion) Pest Free Area) unless:

(a) the host fruit is grown and packed in a State or Territory, or part of a State of Territory, for which an area freedom certificate is currently in force and the packaging containing the host fruit is legibly marked with:

(i) the name and postcode of the city or town nearest to the locality where the host fruit was grown; and

(ii) a description of the contents of the package; or

(b) the host fruit has been inspected and found to be free of Queensland fruit fly and is accompanied by:

(i) a Plant Health Certificate certifying:

(A) the origin of the host fruit; and

(B) that the host fruit has been inspected and found to be free of Queensland fruit fly; or

(ii) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement; or
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-47 Inspection of fresh fruits and vegetables for freedom from Fruit Fly.*

(c) the host fruit is grown and packed in the Greater Sunraysia (Victoria Portion) Pest Free Area, Vic FFEZ, the Vic Eastern Gippsland QFF Restricted Area or the Vic Northern QFF Restricted Area and each of the following requirements is satisfied:

(i) prior to movement, the owner or occupier of the property or facility where the host fruit originates ensures that:

(A) any transport vehicles, used bins or used packaging or coverings containing host fruit are free of soil, plant residues and other organic matter; and

(B) any previous incorrect information displayed on the outer covering of the package is removed and the outer covering is legibly marked with the following information:

1. the district of production; and
2. the name, address, postcode and the State or Territory of both the grower and the packer; or where the packer is sourcing from multiple growers, the name, address, postcode and the State or Territory of the packer; and
3. a brief description of the contents of the package; and

(ii) the owner or occupier of the property or facility from which the host fruit originates ensures the host fruit is loaded on the transport vehicle in a way that prevents spillage during transportation; or

(d) the movement is as specified in Schedule 6 and complies with the relevant conditions of exception set out in Schedule 6.

(3) Host fruit (excluding wine grapes) from any area outside the Greater Sunraysia (NSW Portion) Pest Free Area must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area, unless:

(a) the host fruit is grown and packed within the Greater Sunraysia (Victoria Portion) Pest Free Area (excluding any outbreak area and suspension area) and legibly marked with:

(i) the name and postcode of the city or town nearest to the locality where the host fruit was grown; and

(ii) a description of the contents of the package; or

(b) the movement is as specified in Schedule 6 and complies with the relevant conditions of exception set out in Schedule 6.

(4) Host fruit (excluding wine grapes) grown and packed within the Greater Sunraysia (NSW Portion) Pest Free Area (excluding any outbreak area and suspension area) must not be moved into the NSW FFEZ unless the packaging containing the host fruit is legibly marked with:

(a) the name and postcode of the city or town nearest to the locality where the host fruit was grown; and

(b) a description of the contents of the package.

**6 Certification requirements for the movement of host fruit (excluding wine grapes)**

(1) The movement of any host fruit (excluding wine grapes) in accordance with clause 1 of Schedule 6 must be accompanied by:

(a) a Plant Health Certificate certifying:

(i) the origin of the host fruit; and

(ii) that the host fruit has been grown and packed in an area free of Queensland fruit fly; or

(b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.

(2) The movement of any host fruit (excluding wine grapes) in accordance with clause 2 of Schedule 6 must be accompanied by:

(a) a Plant Health Certificate certifying:

(i) the origin of the host fruit; and

(ii) that the host fruit has received an approved treatment; or

(iii) that the host fruit has been grown and packed in accordance with an approved systems approach; or

(b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.

(3) Host fruit (excluding wine grapes) that has been moved in accordance with clause 5(2)(b) or Schedule 6 and the accompanying certificate must, on arrival in the NSW FFEZ or the Greater Sunraysia (NSW Portion) Pest Free Area, be presented:

(a) to a business accredited under a Certification Assurance Arrangement; or

(b) to an authorised person,

for verification that the host fruit corresponds with the accompanying certificate.

(4) Clause 6(2) and clause 6(3) do not apply if the movement is of host fruit grown and packed in the Vic FFEZ, the Vic Northern QFF Suspension Zone or the Vic South Eastern QFF Suspension Zone into the NSW FFEZ (excluding the Greater Sunraysia (NSW Portion) Pest Free Area) and the movement is in accordance with clause 2 of Schedule 6.

**7 Regulation of the movement of wine grapes**

(1) Pursuant to section 4 (1) of the Act, the importation, introduction or bringing of wine grapes into specified portions of New South Wales is regulated as specified in this clause.

(2) Wine grapes from any area for which an area freedom certificate is currently in force (excluding the Pest Free Area) must not be moved into the NSW FFEZ (excluding the Greater Sunraysia (NSW Portion) Pest Free Area) unless:

(a) the owner or occupier of the property or facility from which the wine grapes originate ensures the wine grapes are loaded on the transport vehicle in a way that prevents spillage during transportation; and

(b) the wine grapes are processed within 24 hours of receipt by the winery receiving the wine grapes.

(3) Wine grapes from any area outside the NSW FFEZ (excluding the Vic FFEZ, the Vic Eastern Gippsland QFF Restricted Area, the Vic Northern QFF Restricted Area and any area for which an area freedom certificate is currently in force) must not be moved into the NSW FFEZ (excluding the Greater Sunraysia (NSW Portion) Pest Free Area) unless:

(a) the owner or occupier of the property or facility from which the wine grapes originate ensures the wine grapes are loaded on the transport vehicle in a way that prevents spillage during transportation; and

(b) the wine grapes are processed within 24 hours of receipt by the winery receiving the wine grapes; or

(c) the movement is as specified in Schedule 6 and complies with the relevant conditions of exception set out in Schedule 6.

(4) Wine grapes from any area outside the Greater Sunraysia (NSW Portion) Pest Free Area (excluding an area within the Pest Free Area for which an area freedom certificate is currently in force) must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area unless:

(a) the owner or occupier of the property or facility from which the wine grapes originate ensures the wine grapes are loaded on the transport vehicle in a way that prevents spillage during transportation; and

(b) the wine grapes are processed within 24 hours of receipt by the winery receiving the grapes; or

(c) the movement is as specified in Schedule 6 and complies with the relevant conditions of exception set out in Schedule 6.

**8 Certification requirements for the movement of wine grapes**

(1) The movement of wine grapes in accordance with clause 7 (3) (a) and (b) or clause 7 (4) (a) and (b) must be accompanied by a cart note.

(2) The movement of wine grapes in accordance with clause 1 of Schedule 6 must be accompanied by:

(a) a Plant Health Certificate certifying:

(i) the origin of the wine grapes; and

(ii) that the wine grapes have been grown and packed in an area free of Queensland fruit fly; or

(b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.

(3) The movement of wine grapes in accordance with clause 2 of Schedule 6 must be accompanied by:

(a) a Plant Health Certificate certifying:

(i) the origin of the wine grapes; and

(ii) that the wine grapes have received an approved treatment; or

(iii) that the wine grapes have been grown and packed in accordance with an approved systems approach; or

(b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.

(4) Wine grapes that have been moved in accordance with clauses 7(3), clause 7(4) or Schedule 6 and the accompanying certificate or cart note must, on arrival in the NSW FFEZ or the Greater Sunraysia (NSW Portion) Pest Free Area, be presented:

(a) to a business accredited under a Certification Assurance Arrangement; or

(b) to an authorised person, or

(c) in the case of a cart note, to the winery receiving the wine grapes,

for verification that the host fruit corresponds with the accompanying certificate or cart note.

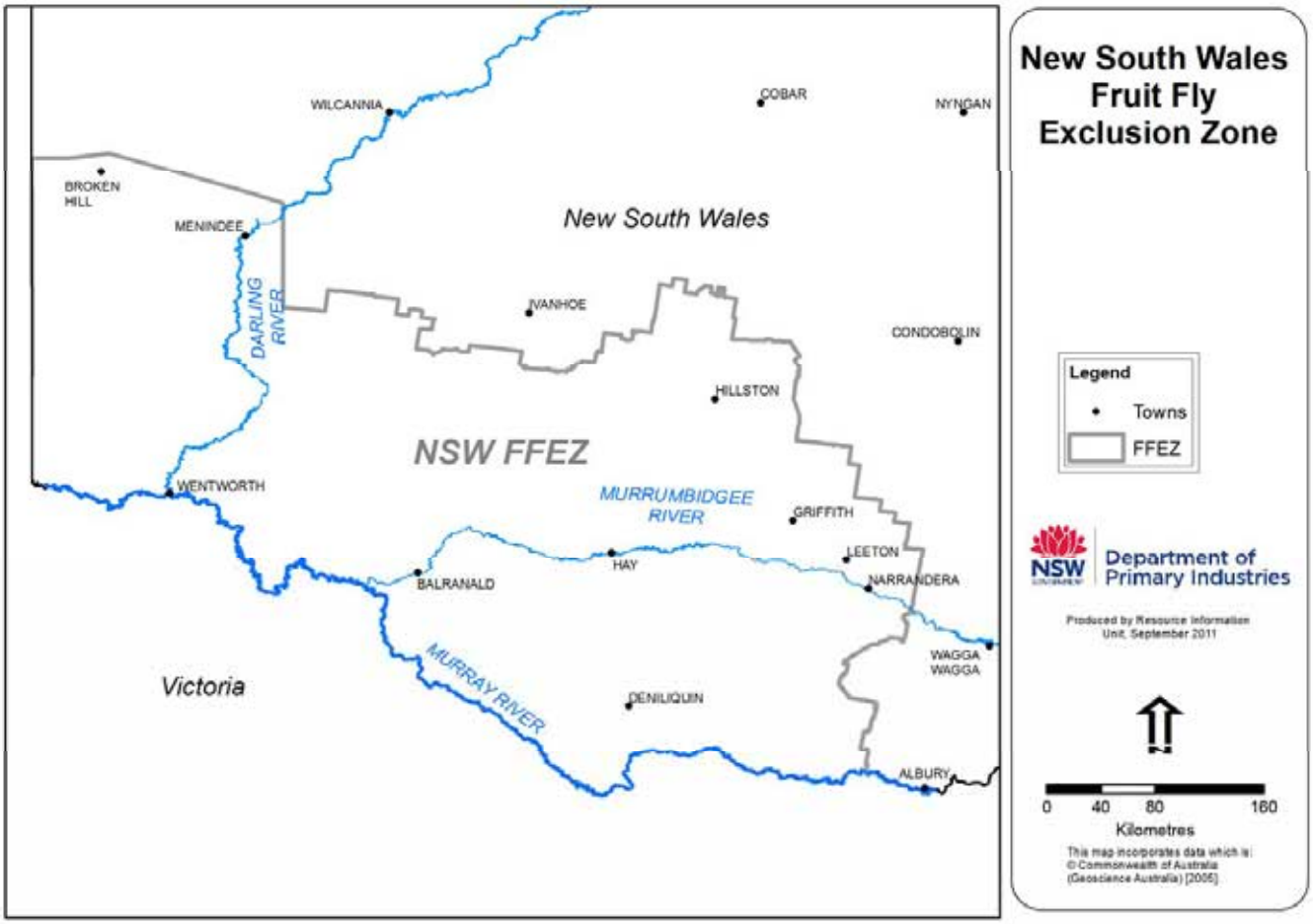
(5) A cart note that is required by this clause to accompany a movement of wine grapes must:

(a) be retained by the winery receiving the wine grapes for at least 2 years from receipt of the wine grapes; and

(c) upon request by an authorised person, be made available to the authorised person.

## SCHEDULE 1 – New South Wales Fruit Fly Exclusion Zone

All land in the Local Government Areas of: Balranald, Berrigan, Broken Hill, Carrathool, Conargo, Deniliquin, Griffith, Hay, Jerilderie, Leeton, Murray, Murrumbidgee, Narrandera, Urana, Wakool, Wentworth and, that part of Central Darling Local Government Area, being the area south and west of Balaka Lake, and all of Corowa Local Government Area **EXCLUDING** that part of Corowa Local Government Area east of a line which commences at the intersection of Lavis Road, County of Hume, Parish of Quat Quatta, Local Government Area of Greater Hume and Carroll Lane, County of Hume, Parish of Quat Quatta, Local Government Area of Corowa, and proceeds in a generally southerly direction along Carroll Lane to where Carroll Lane intersects with the Riverina Highway and then continues along the same bearing as Carroll Lane until the line intersects with the Murray River, and all land in that part of the western unincorporated area of the State south of Stephens Creek.

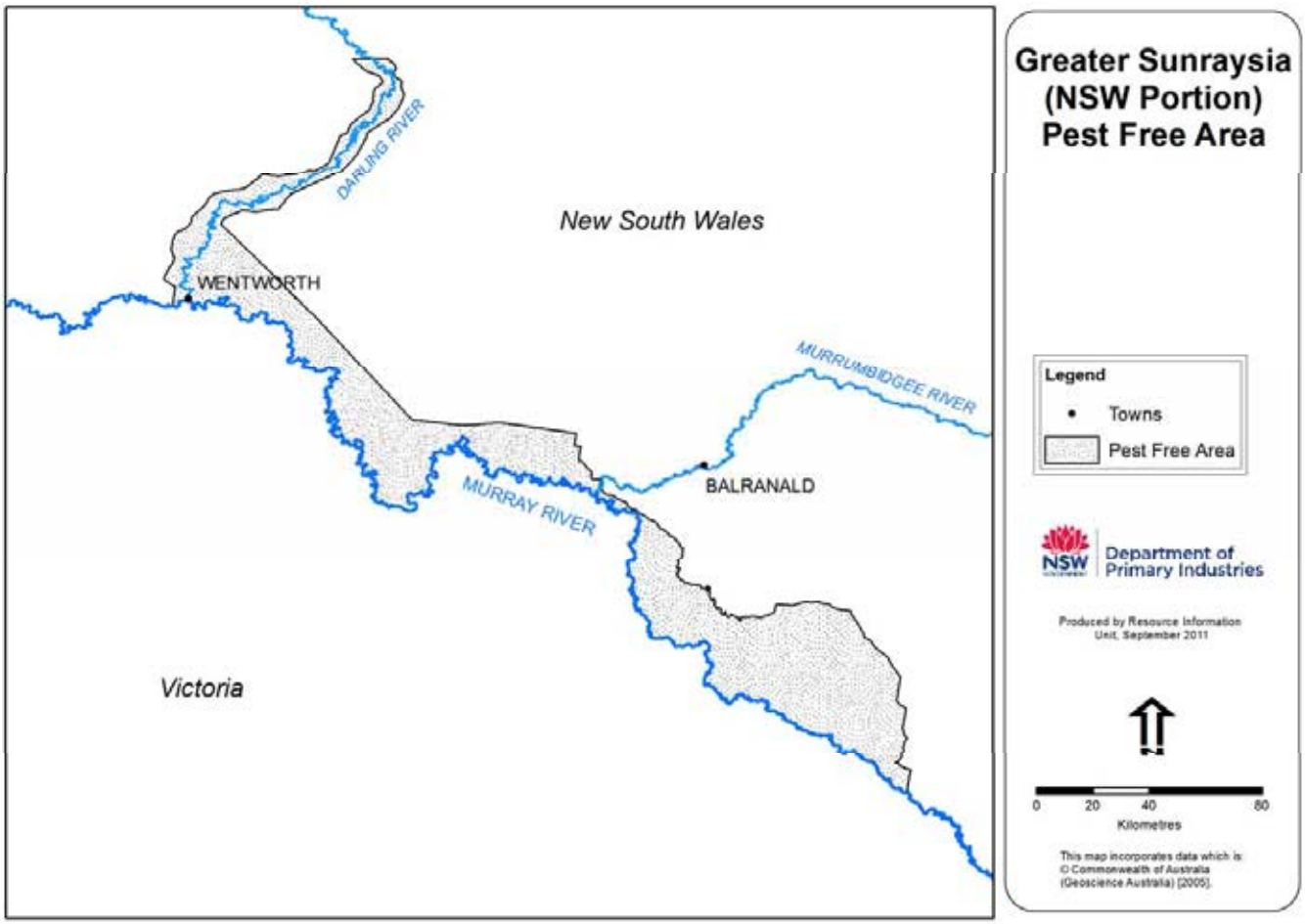


## SCHEDULE 2 – Greater Sunraysia (NSW Portion) Pest Free Area

The area of land bounded by a line commencing at the intersection of the Murray River and the western boundary of the Parish of Wentworth, County of Wentworth, then in a generally northerly direction by the Parish of Wentworth boundary to its intersection with the Silver City Highway, then in a north westerly direction along the Silver City Highway to the intersection of the Silver City Highway and High Darling Road, then in a north easterly direction along High Darling Road to the intersection of High Darling Road and Polia Road, then in northerly direction along Polia Road to grid line 070 (grid reference 366070, Cuthero), then in a straight line in an easterly direction to Pooncarie - Menindee Road (grid reference 465070 Pooncarie), then in a south easterly direction along Pooncarie - Menindee Road, which becomes Tarcoola Street, which becomes Wentworth - Pooncarie Road, then in a generally south westerly direction along Wentworth - Pooncarie Road to the intersection of Wentworth - Pooncarie Road and an unnamed road (grid reference 943518, Para), then in a south westerly direction along the unnamed road to the intersection with an unnamed road (grid reference 204207, Mildura East), then in a south westerly direction along the unnamed road to the intersection with an unnamed road (grid reference 174111, Mildura East), then in a south easterly direction along the unnamed road to the intersection of the unnamed road and the Sturt Highway (grid reference 230035, Karadoc), then in a south easterly direction along the Sturt Highway to the intersection with an unnamed road (grid reference 537763, Robinvale), then in a northerly direction along the unnamed road to the intersection with an unnamed road (grid reference 547778, Robinvale), then in a generally easterly direction along the unnamed road to the intersection with Leslie Drive (grid reference 604767, Robinvale), then in an easterly direction along Leslie Drive to an intersection with an unnamed road (grid reference 620766, Robinvale), then along the unnamed road to an intersection with an unnamed road (grid reference 627765, Robinvale), then in a south easterly direction along the unnamed road to the intersection with the Sturt Highway (grid reference 631760, Robinvale), then in a generally easterly direction along the Sturt Highway to an intersection with an unnamed road (grid reference 988714, Waldaira Lake), then in a southerly direction along the unnamed road to the intersection with an unnamed road (grid reference 983675, Waldaira Lake), then in a generally south easterly direction along the unnamed road to the intersection with an unnamed road (grid reference 040600, Waldaira Lake), then in a straight line in a south easterly direction to the intersection of Weimby - Benongal Road and Weimby Road (grid reference 084536, Waldaira Lake), then in a south easterly direction along Weimby Road, which becomes Weimby - Kyalite Road, to the intersection of Weimby - Kyalite Road and an unnamed road (grid reference 256383, Windomal), then in a straight line in a southerly direction to Wakool River (grid reference 256348, Windomal), then in a south easterly direction along Wakool River to the intersection of Wakool River and Moulamein Road, then in a generally easterly direction along Moulamein Road, to the intersection with the Moulamein Barham Road, then in a generally south westerly direction along the Moulamein Barham Road to its intersection with the northern boundary of the Parish of Barham, County of Wakool, then in a generally south easterly direction along the eastern boundary of the Parish of Barham to its intersection with the Murray River, then in a generally north westerly direction along the Murray River to the point of commencement.

‘Cuthero’ 1:100,000 Topographic Map 7331
‘Karadoc’ 1:50,000 Topographic Map 7329-S
‘Mildura East’ 1:50,000 Topographic Map 7329-N
‘Para’ 1:100,000 Topographic Map 7330

'Pooncarie' 1:100,000 Topographic Map 7431
'Robinvale' 1:50,000 Topographic Map 7428-N
'Waldaira Lake' 1:50,000 Topographic Map 7528-N
'Windomal' 1:50,000 Topographic Map 7528-S



## SCHEDULE 3 – Host fruit

Abiu
Acerola
Apple
Apricot
Avocado
Babaco
Banana
Black sapote
Blackberry
Blueberry
Boysenberry
Brazil cherry (Grumichama)
Breadfruit
Caimito (Star apple)
Cape gooseberry
Capsicum
Carambola (Starfruit)
Cashew Apple
Casimiro (White sapote)
Cherimoya
Cherry
Chilli
Citron
Cumquat
Custard apple
Date
Durian
Eggplant
Feijoa
Fig
Granadilla
Grape
Grapefruit
Guava
Hog plum
Jaboticaba
Jackfruit
Jew plum
Ju jube
Kiwifruit
Lemon
Lime
Loganberry
Longan
Loquat
Lychee (Litchi)
Mandarin
Mango
Mangosteen
Medlar
Miracle fruit
Mulberry
Nashi
Nectarine
Orange
Passionfruit
Papaya
Peach
Peacharine
Pear
Pepino
Persimmon
Plum
Plumcot
Pomegranate
Prickly pear
Pummelo (Pomelo)
Quince
Rambutan
Raspberry
Rollinia
Rose apple
Santol
Sapodilla
Shaddock
Soursop
Sweetsop (Sugar apple)
Strawberry
Tamarillo
Tangelo
Tomato
Wax jambus

## SCHEDULE 4 – Assorted tropical and sub-tropical fruits - inedible peel

Avocado
Banana
Black sapote
Breadfruit
Caimito (Star apple)
Casimiro (White sapote)
Cherimoya
Custard apple
Durian
Feijoa
Granadilla
Guava (inedible peel varieties only)
Jackfruit
Kiwifruit (inedible peel varieties only)
Longan
Lychee (Litchi)
Mango
Mangosteen
Passionfruit
Papaya
Persimmon (inedible peel varieties only)
Pomegranate
Prickly pear
Rambutan
Sapodilla
Soursop
Sweetsop (Sugar apple)
Wax jambus

## SCHEDULE 5 – Citrus fruits

Citron
Grapefruit
Lemon
Lime
Mandarin
Orange
Pummelo (Pomelo)
Shaddock
Tangelo

## SCHEDULE 6 - Exceptions for movement of host fruit

### 1 Host fruit grown and packed in an area free of Queensland fruit fly

Movement of host fruit from an area free of Queensland fruit fly, subject to the following conditions:

(a) Prior to movement, the owner or occupier of the property or facility where the host fruit originates must ensure that:

(i) any transport vehicles, used bins or used packaging or coverings containing host fruit are free of soil, plant residues and other organic matter; and

(ii) any previous incorrect information displayed on the outer covering of the package is removed and the outer covering is legibly marked with the following information:

(A) the district of production; and
(B) the name, address, postcode and the State or Territory of both the grower and the packer; or where the packer is sourcing from multiple growers, the name, address, postcode and the State or Territory of the packer; and
(C) a brief description of the contents of the package;
or

(iii) where the property or facility is owned or occupied by a business accredited under a Certification Assurance Arrangement, the host fruit is packed and labelled in accordance with any conditions prescribed in the Certification Assurance Arrangement.

**Note:** The procedure under an approved Certification Assurance Arrangement for the purposes of this clause is *ICA-23 Certification of area or property freedom based on monitoring by the accrediting authority.*

### 2 Host fruit that has received an approved treatment or that has been grown and packed in accordance with an approved systems approach

Movement of host fruit that has, prior to movement, received an approved treatment or that has been grown and packed in accordance with an approved systems approach, subject to the following conditions:

(a) The owner or occupier of the property or facility from which the host fruit originates must ensure the host fruit remains under secure conditions which prevent infestation by Queensland fruit fly, from post harvest to the time of dispatch and transport; and

(b) Prior to movement, the owner or occupier of the property or facility where the host fruit is packed must ensure that:

(i) any used packaging or coverings containing host fruit are free of soil, plant residues and other organic matter; and

(ii) in the case of host fruit that has been consigned:
(A) as a lot for the purpose of producing smaller packs of host fruit and has been repacked in smaller packs; or
(B) as a packed lot for the purpose of producing composite lots,
the host fruit has been received, handled, stored and repacked under secure conditions which prevent infestation by Queensland fruit fly; and

(iii) any individual package contains only one kind of host fruit; and

(iv) all previous incorrect information displayed on the outer covering of the package is removed and the outer covering is legibly marked with the following information:
(A) the district of production; and
(B) the name, address, postcode and the State or Territory of both the grower and the packer; or where the packer is sourcing from multiple growers, the name, address, postcode and the State or Territory of the packer; and
(C) a brief description of the contents of the package;
or

(v) where the property or facility is owned or occupied by a business accredited under a Certification Assurance Arrangement, the host fruit is packed and labelled in accordance with the Certification Assurance Arrangement.

## SCHEDULE 7 – Approved treatments for host fruit

### 1 Definitions

In this Schedule:

***hard condition***, in the case of avocados, means the flesh is not soft or softening, the skin is not cracked and there is no unbroken skin.

***hard green condition***, in the case of bananas, means the fruit is hard and green, with no sign of colouration when assessed over the entire surface area and there is no unbroken skin.

***immature green condition,*** in the case of babaco and papaya (excluding defective flower-end type papaya), means the fruit is hard and green and has no ripe colouration.

***mature green condition,*** in the case of:

(a) babaco and papaya (excluding defective flower-end type papaya), means the fruit is hard and has no more than 25 % of ripe colouring at the time of packing.

(b) bananas, means the flesh is hard and not flexible, the skin is green and shows no yellow colouration except for areas towards the flower end of a fruit where the sun has bleached the skin but the flesh beneath is still hard, and has no pre-harvest cracks, splits, punctures or other breaks that penetrate through to the flesh.

(c) black sapote, means the skin is free from any black colouring and there is no unbroken skin.

(d) passionfruit, means the skin is smooth and unwrinkled and there is no unbroken skin.

(e) Tahitian lime, means the skin has no yellow colouration and there is no unbroken skin.

***unbroken skin*** means the skin has no pre-harvest cracks, punctures, pulled stems or other breaks which penetrate through the skin and that have not healed with callus tissue.

**2 Dimethoate Dip**

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding black sapote, breadfruit, jackfruit, longan, defective flower-end type papaya, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp.), abiu, chilli, rollinia, santol and tamarillo:

(a) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for:
  (i) a period of 1 minute; or
  (ii) in the case of passionfruit, dipping for a period of 10 seconds provided the fruit remains wet for a further 60 seconds; and
(b) dipping must be the final treatment before packing.

(2) Citrus fruits:
(a) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for a period of 1 minute; and
(b) dipping must be the final treatment before packing, except where a non-recovery gloss coating (wax) and/or compatible fungicide may be added within 24 hours of treatment.

(3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
(b) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for a period of 1 minute; and
(c) dipping must be the final treatment before packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-01 Dipping with dimethoate or fenthion.*

## 3 Dimethoate Flood Spray

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding black sapote, breadfruit, jackfruit, longan, defective flower-end type papaya, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp.), abiu, rollinia, santol and tamarillo:

(a) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and

(b) spraying must be the final treatment before packing.

(2) Citrus fruits:

(a) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and

(b) spraying must be the final treatment before packing, except where a non-recovery gloss coating (wax) and/or compatible fungicide may be added within 24 hours of treatment.

(3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):

(a) a sample of the lot is inspected before treatment and found free of Queensland fruit fly larvae; and

(b) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate with a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and

(c) spraying must be the final treatment before packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-02 Flood spraying with dimethoate or fenthion.*

## 4 Fenthion Dip

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding caimito, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp. and defective flower-end type papaya):

(a) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for:

(i) a period of 1 minute; or

(ii) in the case of longan, lychee, passionfruit and rambutan, dipping for a period of 10 seconds provided the fruit remains wet for a further 60 seconds; and

(b) dipping must be the final treatment before packing.

(2) Chilli (excluding hollow fruited chilli):

(a) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for a period of 1 minute; and

(b) dipping must be the final treatment before packing.

(3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
(b) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for a period of 1 minute; and
(c) dipping must be the final treatment before packing.

**Note:** The procedure under an approved *Certification Assurance Arrangement is ICA-01 Dipping with dimethoate or fenthion.*

## 5 Fenthion Flood Spray

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp. and defective flower-end type papaya) and chilli:
(a) treated postharvest by flood spraying, in a single layer with a mixture containing 412.5 mg/L fenthion at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds; and
(b) spraying must be the final treatment before packing.

(2) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
(b) treated postharvest by flood spraying in a single layer with a mixture containing 412.5 mg/L fenthion at a rate of at least 16 L/minute/ $m^2$ of the area being flood sprayed, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds; and
(c) spraying must be the final treatment before packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-02 Flood spraying with dimethoate or fenthion.*

## 6 Fenthion Non-Recirculating Spray

(1) Avocados treated in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 0.6 L/minute/$m^2$, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.

(2) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
(b) treated in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 1.2 L/minute/$m^2$, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-03 Low volume non-recirculated spraying with fenthion.*

## 7 Methyl Bromide Fumigation

(1) Any host fruit:
(a) fumigated postharvest with a fumigant containing 1000 g/kg methyl bromide as its only active constituent for 2 hours at the following rates:
(i) 10.0ºC - 14.9ºC at 48 g/$m^3$; or
(ii) 15.0ºC - 20.9ºC at 40 g/$m^3$; or
(iii) 21.0ºC + at 32 g/$m^3$; and
(b) in the case of defective flower end-type papaya, is in a mature green condition.

(2) In this clause:
***mature green condition*** means the fruit is hard and has no more than 25% ripe colouring at the time of packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-04 Fumigating with methyl bromide.*

## 8 Postharvest Cold Treatment

(1) Any host fruit (excluding lemons), treated postharvest at a temperature of:
(a) 0ºC ± 0.5ºC for a minimum of 14 days; or
(b) 1.0ºC ± 0.5ºC to 3.0ºC ± 0.5ºC for a minimum of 16 days.

(2) Lemons treated post harvest at a temperature of 0.0ºC ± 0.5ºC to 3.0ºC ± 0.5ºC for a minimum of 14 days.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-07 Cold treatment.*

## 9 Hot Water Treatment

Mangoes treated by full immersion in hot water at a temperature of 46.0ºC for a minimum of 10 minutes, as measured in the water and at or as near as practicable to the seed of 3 fruits.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-10 Hot water treatment of mangoes.*

## 10 High Temperature Forced Air

Papaya treated in a hot air chamber, at a temperature of 47.2ºC for at least 3.5 hours as measured in the seed cavity.

## 11 Vapour Heat Treatment

Mangoes treated by vapour heat at a temperature of:
(a) 46.5ºC for 20 minutes; or
(b) 47.0ºC for 15 minutes.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-05 Vapour heat treatment of mangoes under AQIS supervision.*

**12 Gamma Irradiation**

Any host fruit approved for irradiation by the Food Standards Australia New Zealand (FSANZ) treated post harvest with gamma irradiation at a minimum dose of 150Gy.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-55 Irradiation treatment.*

**13 Mature green condition**

(1) Black sapote, passionfruit and Tahitian lime harvested and packed in a mature green condition.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-15 Mature green condition of passionfruit, Tahitian limes and black sapotes.*

(2) Banana harvested and packed in a mature green condition.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-16 Certification of mature green condition of bananas.*

**14 Immature green condition**

Papaya (excluding defective flower-end type papaya) and babaco harvested and packed in an immature green condition.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-08 Mature green condition and immature green condition of papaw and babaco.*

**15 Hard green condition**

Bananas (Cavendish variety only) in a hard green condition at the time of packing.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-06 Certification of hard green bananas.*

**16 Hard condition**

Avocados (Hass and Lamb Hass cultivars only) harvested in a hard condition and stored in secured conditions within 24 hours of harvest.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-30 Hard condition of avocado for Mediterranean fruit fly and Queensland fruit fly.*

**17 Unbroken skins**

Durian, jaboticaba, jackfruit, longan, lychee, mangosteen, pomegranate and rambutan harvested and packed with unbroken skin.
**Note:** The procedure under an approved certification assurance arrangement is *ICA-13 Unbroken skin condition of approved fruits.*

## SCHEDULE 8 - Approved systems approaches for host fruit

### 1 Pre-harvest treatment and postharvest inspection

(1) Capsicum and chilli:

(a) treated pre-harvest with:

(i) dimethoate in accordance with all label and APVMA permit directions for the in-field control of Queensland fruit fly; or

(ii) a program of cover sprays with a chemical containing 500 g/L trichlorfon or 440 g/L maldison (capsicum only) applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; or

(iii) for capsicum only, grown in Queensland or the Northern Territory and treated with a program of fenthion cover sprays in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and

(b) inspected postharvest, where a sample of the lot is inspected and found free of Queensland fruit fly.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-26 Pre-harvest treatment and postharvest inspection of tomatoes, capsicums, chillies and eggplant.*

(2) Eggplant and tomato:

(a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and

(b) inspected postharvest, where a sample of the lot is inspected and found free of Queensland fruit fly.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-26 Pre-harvest treatment and postharvest inspection of tomatoes, capsicums, chillies and eggplant.*

(3) Tomato:

(a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and

(b) harvested and packed in a mature green condition.

(c) In subclause (3) (b):

***mature green condition*** means the tomato has no more than a 2 cm diameter area of pink to red colour at the stylar end at the time of colour sorting after harvest.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-27 Mature green condition of tomatoes.*

(4) Blueberry:

(a) treated pre-harvest with a program of cover sprays with a chemical containing:

(i) 400 g/L dimethoate; or

(ii) 500 g/L trichlorfon; or

(iii) 440 g/L maldison,

in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and

(b) sampled and inspected postharvest and found free of Queensland fruit fly larvae.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(5) Stonefruit (except cherries):

(a) treated pre-harvest with a program of cover sprays with a chemical containing:

(i) 500 g/L trichlorfon; or

(ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; or

(b) treated pre-harvest with a program of cover sprays with a chemical containing 550 g/L fenthion and followed with at least two (2) cover sprays with a chemical containing:

(i) 500 g/L trichlorfon; or

(ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; and

(c) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(6) Cherries:

(a) treated pre-harvest with a program of cover sprays with a chemical containing:

(i) 500 g/L trichlorfon; or

(ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; and

(b) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(7) Persimmon and pomefruit:

(a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon in accordance with all label directions for the control of Queensland fruit fly; and

(b) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(8) Table grape:

(a) treated pre-harvest with a program of:

(i) bait sprays applied to every alternate row of vines at the rate of at least 100 mL per 8 m of vine, at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with:

(A) an insecticide containing 15.4 L of 0.24 g/L spinosad per 100 L of water; or

(B) a mixture containing 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; or

(ii) cover sprays applied to all vines with a chemical containing:

(A) 500 g/L trichlorfon; or

(B) 440 g/L maldison, or

(C) 550 g/L fenthion followed with at least three (3) cover sprays with a chemical containing 500 g/L trichlorfon or 440 g/L maldison,

in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; or

(b) treated with a combined program of bait sprays and cover sprays applied in accordance with all the requirements of (i) and (ii) above, at intervals determined by the type of spray in the most recent application; and

(c) inspected postharvest where a sample of the fruit is inspected and found free of Queensland fruit fly larvae.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-20 Pre-harvest treatment and inspection of grapes.*

(9) Strawberries grown in south east Queensland:

(a) treated with a program of Male Annihilation Technique (MAT) devices placed on the perimeter of the source property at 20 metre intervals; and

(b) treated with a program of bait sprays using a mixture of 15.4 L of 0.24 g/L spinosad per 100 L of water in accordance with all label requirements:

(i) at a rate of 1 litre per hectare applied to the perimeter of all strawberry blocks on the source property; and

(ii) at a maximum interval of 7 days commencing from:

(A) the time of planting; or

(B) in the case of ratoon crops (being the second or later crops taken from the regrowth of a crop after it has been harvested once) - 1 May; and

(iii) applied to the strawberry blocks until:

(A) the completion of harvest of all strawberries from the source property; or

(B) all strawberries have been removed from the block; or

(C) all strawberry plants have been sprayed out or removed from the block; or

(D) the pre-harvest cover spray program specified in clause 1(9)(c) has commenced; and

(c) treated with a program of cover sprays applied to each block of strawberries grown on the property at an interval of every 7 to 10 days, commencing prior to 10 August until the completion of harvest:

(i) with a chemical containing:

(A) 500 g/L trichlorfon; or

(B) 440 g/L maldison; or
(C) 1000 g/L maldison; or
(D) 1150 g/L maldison,
in accordance with all APVMA permit directions for the control of Queensland fruit fly; or

(ii) with:
(A) a chemical containing 120 g/L spinetoram applied at the maximum rate of 400 mL per hectare of plants and in accordance with APVMA permit and label directions; and
(B) a program of bait sprays applied in accordance with clause 1 (9) (b); and

(d) grown under a field hygiene program including:
(i) the disposal of infested or untreated fruit; and
(ii) the management of abandoned or spent strawberry blocks,
in a manner generally accepted as likely to prevent the spread of Queensland fruit fly; and

(e) inspected during harvest and postharvest in accordance with the specifications of *ICA-34 Pre-harvest field control and inspection of strawberries* and found free from live Queensland fruit fly infestation.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-34 Pre-harvest field control and inspection of strawberries.*

## 2 Pre-harvest treatment and inspection, and post harvest treatment

(1) Custard apple, cherimoya, soursop, sweetsop and other *Annona* spp:

(a) treated pre-harvest with a program of:
(i) cover sprays applied to all host fruit trees at a maximum interval of 14 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
(A) 75 mL of 550 g/L fenthion per 100 L of mixture; or
(B) 75 mL of 400 g/L dimethoate per 100 L of mixture; or
(ii) bait sprays applied at the rate of at least 100 mL to all host fruit trees at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
(A) 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; or
(B) 2 L yeast autolysate protein and 780 mL of 500 g/L trichlorfon per 100 L of water; or
(C) 15.4 L of 0.24 g/L spinosad per 100 L of water; and

(b) inspected postharvest where a sample of the lot is inspected and found free of Queensland fruit fly larvae and free of broken skins; and

(c) treated postharvest (final treatment before packing):
(i) by full immersion for a period of 1 minute in a dip containing:
(A) 400 mg/L dimethoate; or
(B) 412.5 mg/L fenthion; or
(ii) by flood spraying in a single layer at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds with a mixture containing:
(A) 400 mg/L dimethoate; or
(B) 412.5 mg/L fenthion.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-18 Treatment and inspection of custard apple and other* Annona *spp.*, in conjunction with *ICA-01 Dipping with dimethoate or fenthion* or *ICA-02 Flood spraying with dimethoate or fenthion*.

(2) Mangoes (excluding Kensington Pride, Calypso, R2E2 and Honey Gold varieties):

(a) treated pre-harvest with a program of:

(i) cover sprays applied to all host fruit trees at a maximum interval of 14 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:

(A) 75 mL of 550 g/L fenthion per 100 L of mixture; or

(B) 75 mL of 400 g/L dimethoate per 100 L of mixture; or

(ii) bait sprays applied at the rate of at least 100 mL to all host fruit trees at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:

(A) 15.4 L of 0.24 g/L spinosad per 100 L of water; or

(B) 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; and

(b) inspected postharvest where a sample of the lot is inspected and found free of Queensland fruit fly larvae; and

(c) treated postharvest (final treatment prior to packing):

(i) by full immersion for a period of 1 minute in a dip containing:

(A) 400 mg/L dimethoate; or

(B) 412.5 mg/L fenthion; or

(ii) by flood spraying in a single layer at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds with a mixture containing:

(A) 400 mg/L dimethoate; or

(B) 412.5 mg/L fenthion,

(iii) in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 1.2 L/minute/$m^2$, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-19 Treatment and inspection of mangoes*, in conjunction with *ICA-01 Dipping with dimethoate or fenthion* or *ICA-02 Flood spraying with dimethoate or fenthion* or *ICA-03 Low volume non-recirculated spraying with fenthion*.

## 3 Fruit fly monitoring, pre-harvest baiting, and postharvest inspection

(1) Citrus fruits (excluding Meyer lemons) grown in Queensland, west of the coastal ranges and south of latitude 22 south and harvested during the period 1 March to 25 August inclusive:

(a) treated with a program of bait sprays applied to all host fruit trees in accordance with all label requirements at a maximum interval of 7 days commencing 12 weeks prior to harvest to the completion of harvest with:

(i) a mixture containing 2 L yeast autoylsate protein; and

(A) 435 mL of 1150 g/L maldison per 100 L of water; or

(B) 400 g of 500 g/kg chlorpyrifos per 100 L of water; or

(C) 400 mL of 500 g/L chlorpyrifos per 100 L of water; or

(D) 780 mL of 500 g/L trichlorofon per 100 L of water; or

(ii) a mixture containing 15.4 L of spinosad per 100 L of water; and

(b) treated with a program of Queensland fruit fly trapping and monitoring using at least 2 Lynfield or approved equivalent traps, placed so that every tree within the orchard is within 400 m of a trap, which are inspected at least every 7 days and found free of Queensland fruit flies; and

(c) inspected postharvest where a sample of the lot is inspected after packing and found free of Queensland fruit fly larvae.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-28 Pre-harvest treatment (bait spraying) and inspection of citrus.*

(2) Host fruit grown and packed within a suspension area (excluding an outbreak area) which is under an active eradication program:

(a) treated with a program of Queensland fruit fly trapping and monitoring with at least one Queensland fruit fly trap installed on the property, monitored in accordance with the *Code of Practice for the Management of Queensland fruit fly*; and

(b) treated with a program of bait sprays applied:

(i) a minimum of 2 weeks prior to harvest to the completion of harvest; and

(ii) to all host fruit trees with fruit at a stage susceptible to Queensland fruit fly (unless receiving an alternative program of cover sprays), and

(iii) in accordance with all label and APVMA permit directions; and

(iv) with a mixture containing:

(A) 435 mL of 1150 g/L maldison with 2 litres of yeast autolysate protein lure per 100 litres of water; or

(B) 15.4 L of 0.24 g/L spinosad per 100 L of water; and

(c) inspected postharvest in accordance with the specification of *ICA-56 Pre-harvest baiting and inspection protocol for Pest Free Areas* and found free of Queensland fruit fly infestation.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-56 Pre-harvest baiting and inspection protocol for Pest Free Areas.*

## 4 Untreated wine grapes for processing

Wine grapes:

(a) contained in bins or containers cleaned free from all plant debris and soil prior to packing and loading; and

(b) transported in a vehicle ("the transport vehicle"):

(i) cleaned free from all plant debris and soil prior to movement; and

(ii) secured so as to prevent infestation by Queensland fruit fly and spillage during transportation by:

(A) covering with a tarpaulin, shade cloth, bin cover or other covering; or

(B) containing within the transport vehicle; and

(iii) travelling by the most direct route to the receiving processor; and

(c) upon receipt at the receiving processor:

(i) processed within 24 hours of receipt; and

(ii) all measures to avoid spillage of host fruit are taken and where spillages occur, are disposed of in a manner generally accepted as likely to prevent the spread of Queensland fruit fly; and

(iii) all processing wastes are disinfested by heat or freezing, or are buried.

**Note:** The procedure under an approved certification assurance arrangement is *ICA-33 Movement of Wine Grapes.*

Dated this 20th day of December 2012.

**BRUCE M. CHRISTIE,**
Executive Director, Biosecurity NSW,
Department of Primary Industries
(an office within the Department of Trade and
Investment, Regional Infrastructure and Services

**Notes:**
1. The Department's reference is O-434.
2. Section 26 (1) of the *Plant Diseases Act 1924* makes it an offence, with a maximum penalty of 100 penalty units, to sell or move host fruit with the knowledge that the host fruit is infested with Queensland fruit fly.

## Plant Diseases (Fruit Fly Outbreak and Suspension Areas) Order 2012

## under the Plant Diseases Act 1924

I, BRUCE M CHRISTIE, Executive Director Biosecurity NSW, with the delegated authority of the Minister for Primary Industries in pursuance of section 3A of the *Plant Diseases Act 1924* ("the Act"), and in pursuance of sections 3(2) and 4 of the Act being of the opinion that the importation, introduction or bringing of host fruit into specified portions of New South Wales is likely to introduce the pest Queensland fruit fly (*Bactrocera tryoni*) into specified portions of New South Wales, make the following Order regulating the importation, introduction or bringing of host fruit into specified portions of New South Wales.

### 1 Name of Order

This Order is the *Plant Diseases* (*Fruit Fly Outbreak and Suspension Areas) Order 2012.*

### 2 Commencement

This Order commences on 1 January 2013.

### 3 Interpretation

(1) In this Order:

***approved systems approach*** means the risk management measures relevant to the type of host fruit, as specified in Schedule 8.

***approved treatment*** means the treatment and manner and timing of harvest and packing relevant to the type of host fruit, as specified in Schedule 7.

***APVMA*** means the Australian Pesticides and Veterinary Medicines Authority.

***assorted tropical and sub-tropical fruits – inedible peel*** means the host fruit specified in Schedule 2, being host fruit classified as such in accordance with the Codex Classification of Foods and Animal Feeds.

***cart note*** means a written document that, in relation to the wine grapes that are the subject of the consignment, includes (at least) the following information:

(a) the quantity of wine grapes being supplied;
(b) the variety of wine grapes being supplied;
(c) the name and contact details of the grower of the wine grapes;
(d) the physical address of the property on which the wine grapes were grown;
(e) the name and physical address of the winery receiving the wine grapes;
(f) the name and signature of the person signing the cart note; and
(g) the date the cart note is signed.

***Certification Assurance Arrangement*** means an arrangement approved by the Department of Primary Industries which enables a business accredited under the

arrangement to certify that certain quarantine requirements have been satisfied for the movement of host fruit to interstate and/or intrastate markets.
**Note:** An example of an approved Certification Assurance Arrangement is the *Interstate Certification Assurance (ICA) Scheme*.

***citrus fruits*** means the host fruit specified in Schedule 3, being host fruit classified as such in accordance with the Codex Classification of Foods and Animal Feeds.

***Codex Classification of Foods and Animal Feeds*** means the listing of food commodities in trade classified into groups on the basis of the commodity's similar potential for pesticides residues, as published by the Joint Food and Agriculture Organization of the United Nations (FAO)/World Health Organisation (WHO) Food Standards Programme Codex Alimentarius Commission (publication available at http://www.codexalimentarius.net).

***composite lots*** means a consignment comprising packages of different types of host fruit sourced from one or more suppliers.

***free of broken skin*** means the skin has no pre-harvest cracks, punctures, pulled stems or other breaks which penetrate through the skin and that have not healed with callus tissue.

***Greater Sunraysia (NSW Portion) Pest Free Area*** means the portion of New South Wales known as the Greater Sunraysia (NSW Portion) Pest Free Area, as specified in the *Plant Diseases (NSW Fruit Fly Exclusion Zone and Greater Sunraysia Pest Free Area) (No 2) Order 2012* (having the Department's reference O-432) published on the Department's internet website on 29 November 2012 and published in *NSW Government Gazette* No. 126 of 7 December 2012 at pages 4924 - 4937, excluding an Outbreak Area and a Suspension Area.

***host fruit*** means fruit of a type specified in Schedule 1 that is fresh, but does not include processed fruit.

***lot*** means a discrete quantity of fruit received from one grower at one time.

***NTN*** means national trap number.

***Outbreak Area*** means an area described in Column 1 of Schedule 5.

***Plant Health Assurance Certificate*** means a certificate (known as a Plant Health Assurance Certificate) issued by a business accredited under a Certification Assurance Arrangement.

***Plant Health Certificate*** means a certificate (known as a Plant Health Certificate) issued by:
(a) an inspector or a person authorised pursuant to section 11(3) of the Act; or
(b) a person authorised to issue such a certificate under a law of another State or Territory that relates to plant biosecurity.

***processed fruit*** means fruit that has been subjected to a processing activity such as cooking, drying, canning, juicing or freezing and includes pre-prepared fresh fruit that has been chopped, sliced or shredded, and packaged.

***Queensland fruit fly*** means the pest *Bactrocera tryoni* (Froggatt).

***Suspension Area*** means an area described in Column 2 of Schedule 5.

***the Act*** means the *Plant Diseases Act 1924*.

**Note:** ***Department, covering*** *or* ***package, inspector, occupier*** and ***owner*** all have the same meaning as in the Act.

(2) In this Order, longitude and latitude coordinates are decimal degrees based upon the GDA 94 datum.

**4 Revocation of Fruit Fly Outbreak Orders and Proclamations**

Pursuant to sections 4 and 3(2) of the Act and clause 8 of Schedule 3 to the Act, each Proclamation and Fruit Fly Outbreak Order specified in Schedule 4 is revoked (as is any instrument revived as a result of this revocation).

**5 Regulation of the movement of host fruit (excluding wine grapes)**

(1) Pursuant to section 4(1) of the Act, the importation, introduction or bringing of host fruit (excluding wine grapes) into specified portions of New South Wales is regulated as specified in this clause.

(2) Host fruit (excluding wine grapes) that originates from or has moved through an Outbreak Area or a Suspension Area must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area unless the movement is as specified in Schedule 6 and complies with the relevant conditions of exception set out in Schedule 6.

**6 Certification requirements for the movement of host fruit (excluding wine grapes)**

The movement of any host fruit (excluding wine grapes) in accordance with Schedule 6 must be accompanied by:

(a) a Plant Health Certificate certifying:

(i) the origin of the host fruit; and

(ii) that the host fruit has received an approved treatment; or

(iii) that the host fruit has been grown and packed in accordance with an approved systems approach; or

(b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.

**7 Regulation of the movement of wine grapes**

(1) Pursuant to section 4(1) of the Act, the importation, introduction or bringing of wine grapes into specified portions of New South Wales is regulated as specified in this clause.

(2) Wine grapes that originate from or have moved through an Outbreak Area or a Suspension Area must not be moved into the Greater Sunraysia (NSW Portion) Pest Free Area unless:

(a) the owner or occupier of the property or facility from which the wine grapes originate ensures the wine grapes are loaded on the transport vehicle in a way that prevents spillage during transportation; and

(b) the wine grapes are processed within 24 hours of receipt by the winery receiving the wine grapes; or

(c) the movement is as specified in Schedule 6 and complies with the relevant conditions of exception set out in Schedule 6.

**8 Certification requirements for the movement of wine grapes**

(1) The movement of wine grapes in accordance with clause 7(2)(a) and (b) must be accompanied by a cart note.

(2) A cart note that is required by this clause to accompany a movement of wine grapes must:

(a) be retained by the winery receiving the wine grapes for at least 2 years from receipt of the wine grapes; and

(c) upon request by an authorised person, be made available to the authorised person.

(3) The movement of wine grapes in accordance with Schedule 6 must be accompanied by:

(a) a Plant Health Certificate certifying:

(i) the origin of the wine grapes; and

(ii) that the wine grapes have received an approved treatment; or

(iii) that the wine grapes have been grown and packed in accordance with an approved systems approach; or

(b) a Plant Health Assurance Certificate issued under a Certification Assurance Arrangement.

## SCHEDULE 1 – Host fruit

Abiu
Acerola
Apple
Apricot
Avocado
Babaco
Banana
Black sapote
Blackberry
Blueberry
Boysenberry
Brazil cherry (Grumichama)
Breadfruit
Caimito (Star apple)
Cape gooseberry
Capsicum
Carambola (Starfruit)
Cashew Apple
Casimiro (White sapote)
Cherimoya
Cherry
Chilli
Citron
Cumquat
Custard apple
Date
Durian
Eggplant
Feijoa
Fig
Granadilla
Grape
Grapefruit
Guava
Hog plum
Jaboticaba
Jackfruit
Jew plum
Ju jube
Kiwifruit
Lemon
Lime
Loganberry
Longan
Loquat
Lychee (Litchi)
Mandarin
Mango
Mangosteen
Medlar
Miracle fruit
Mulberry
Nashi
Nectarine
Orange
Passionfruit
Papaya
Peach
Peacharine
Pear
Pepino
Persimmon
Plum
Plumcot
Pomegranate
Prickly pear
Pummelo (Pomelo)
Quince
Rambutan
Raspberry
Rollinia
Rose apple
Santol
Sapodilla
Shaddock
Soursop
Sweetsop (Sugar apple)
Strawberry
Tamarillo
Tangelo
Tomato
Wax jambus

## SCHEDULE 2 –Assorted tropical and sub-tropical fruits - inedible peel

Avocado
Banana
Black sapote
Breadfruit
Caimito (Star apple)
Casimiro (White sapote)
Cherimoya
Custard apple
Durian
Feijoa
Granadilla
Guava (inedible peel varieties only)
Jackfruit
Kiwifruit (inedible peel varieties only)
Longan
Lychee (Litchi)
Mango
Mangosteen
Passionfruit
Papaya
Persimmon (inedible peel varieties only)
Pomegranate
Prickly pear
Rambutan
Sapodilla
Soursop
Sweetsop (Sugar apple)
Wax jambus

## SCHEDULE 3 –Citrus fruits

Citron
Grapefruit
Lemon
Lime
Mandarin
Orange
Pummelo (Pomelo)
Shaddock
Tangelo

## SCHEDULE 4 – Revoked Proclamations and Fruit Fly Outbreak Orders

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| P-210 | Proclamation P210 (Outbreak at Beelbangera) | GG No. 66 of 21.5.2010 at pages 2182 - 2186 |
| P-215 | Proclamation P215 (Outbreak at Strathmerton) | GG No. 111 of 3.9.2010 at pages 4321 - 4325 |
| P-216 | Proclamation P216 (Outbreak at Cobram South) | GG No. 111 of 3.9.2010 at pages 4316 – 4320 |
| O-219 | Plant Diseases (Fruit Fly Outbreak, Bringan Street, Griffith) Order 2011 | GG No. 12 of 4.2.2011 at pages 476 – 480 |
| O-220 | Plant Diseases (Fruit Fly Outbreak, Macarthur, Street Griffith) Order 2011 | GG No. 12 of 4.2.2011 at pages 431 – 435 |
| O-221 | Plant Diseases (Fruit Fly Outbreak, Griffith NTN 2017) Order 2011 | GG No. 12 of 4.2.2011 at pages 396 – 400 |
| O-222 | Plant Diseases (Fruit Fly Outbreak, Yoogali NTN 2195) Order 2011 | GG No. 12 of 4.2.2011 at pages 466 – 470 |
| O-224 | Plant Diseases (Fruit Fly Outbreak, Gronn Road, Hanwood) Order 2011 | GG No. 12 of 4.2.2011 at pages 411 – 415 |
| O-225 | Plant Diseases (Fruit Fly Outbreak, Beelbangera NTN 2091) Order 2011 | GG No. 12 of 4.2.2011 at pages 401 – 405 |
| O-226 | Plant Diseases (Fruit Fly Outbreak, Fivebough Road, Leeton) Order 2011 | GG No. 9 of 28.1.2011 at pages 341 – 345 |
| O-227 | Plant Diseases (Fruit Fly Outbreak, Hillston NTN 2333) Order 2011 | GG No. 9 of 28.1.2011 at pages 346 – 350 |
| O-228 | Plant Diseases (Fruit Fly Outbreak, Waratah Street, Leeton) Order 2011 | GG No. 12 of 4.2.2011 at pages 446 – 450 |
| O-229 | Plant Diseases (Fruit Fly Outbreak, Tharbogang NTN 2240) Order 2011 | GG No. 9 of 28.1.2011 at pages 351 – 355 |
| O-230 | Plant Diseases (Fruit Fly Outbreak, Nericon NTN 2249) Order 2011 | GG No. 12 of 4.2.2011 at pages 441 - 445 |
| O-232 | Plant Diseases (Fruit Fly Outbreak, Leeton NTN 2400) Order 2011 | GG No. 12 of 4.2.2011 at pages 416 - 420 |
| O-233 | Plant Diseases (Fruit Fly Outbreak, Hay NTN 4917) Order 2011 | GG No. 12 of 4.2.2011 at pages 406 - 410 |
| O-234 | Plant Diseases (Fruit Fly Outbreak, Mahonga Street, Jerilderie) Order 2011 | GG No. 12 of 4.2.2011 at pages 426 - 430 |
| O-235 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2123) Order 2011 | GG No. 12 of 4.2.2011 at pages 461 - 465 |
| O-236 | Plant Diseases (Fruit Fly Outbreak, Yanco NTN 2465) Order 2011 | GG No. 9 of 28.1.2011 at pages 356 - 360 |
| O-237 | Plant Diseases (Fruit Fly Outbreak, Wamoon NTN 2431) Order 2011 | GG No. 9 of 28.1.2011 at pages 361 - 365 |
| O-238 | Plant Diseases (Fruit Fly Outbreak, Narrandera NTN 2537) Order 2011 | GG No. 9 of 28.1.2011 at pages 366 - 370 |
| O-239 | Plant Diseases (Fruit Fly Outbreak, Barellan NTN 2602) Order 2011 | GG No. 9 of 28.1.2011 at pages 336 - 340 |

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| O-240 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2139) Order 2011 | GG No. 12 of 4.2.2011 at pages 456 – 460 |
| O-241 | Plant Diseases (Fruit Fly Outbreak, Nericon NTN 2255) Order 2011 | GG No. 12 of 4.2.2011 at pages 436 – 440 |
| O-242 | Plant Diseases (Fruit Fly Outbreak, Nericon NTN 2780) Order 2011 | GG No. 12 of 4.2.2011 at pages 451 – 455 |
| O-243 | Plant Diseases (Fruit Fly Outbreak, Lake Wyangan NTN 2258) Order 2011 | GG No. 9 of 28.1.2011 at pages 316 – 320 |
| O-244 | Plant Diseases (Fruit Fly Outbreak, Merungle Hill NTN 2470) Order 2011 | GG No. 9 of 28.1.2011 at pages 321 – 325 |
| O-245 | Plant Diseases (Fruit Fly Outbreak, Bilbul NTN 2201) Order 2011 | GG No. 9 of 28.1.2011 at pages 306 – 310 |
| O-246 | Plant Diseases (Fruit Fly Outbreak, Griffith NTN 2042) Order 2011 | GG No. 9 of 28.1.2011 at pages 311 – 315 |
| O-247 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2132) Order 2011 | GG No. 9 of 28.1.2011 at pages 331 – 335 |
| O-248 | Plant Diseases (Fruit Fly Outbreak, Orr Street, Yarrawonga) Order 2011 | GG No. 9 of 28.1.2011 at pages 326 – 330 |
| O-250 | Plant Diseases (Fruit Fly Outbreak, Hillston NTN 2289) Order 2011 | GG No. 12 of 4.2.2011 at pages 501 - 505 |
| O-251 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2168) Order 2011 | GG No. 12 of 4.2.2011 at pages 506 - 510 |
| O-252 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2162) Order 2011 | GG No. 12 of 4.2.2011 at pages 491 - 495 |
| O-253 | Plant Diseases (Fruit Fly Outbreak, Yoogali NTN 2760) Order 2011 | GG No. 12 of 4.2.2011 at pages 496 - 500 |
| O-254 | Plant Diseases (Fruit Fly Outbreak, Corbie Hill NTN 2485) Order 2011 | GG No. 12 of 4.2.2011 at pages 481 - 485 |
| O-255 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2089) Order 2011 | GG No. 12 of 4.2.2011 at pages 486 - 490 |
| O-256 | Plant Diseases (Fruit Fly Outbreak, Hillston NTN 2322) Order 2011 | GG No. 12 of 4.2.2011 at pages 471 - 475 |
| O-258 | Plant Diseases (Fruit Fly Outbreak, Nanguina Street, Barooga) Order 2011 | GG No. 18 of 21.2.2011 at pages 1240 – 1244* |
| O-259 | Plant Diseases (Fruit Fly Outbreak, Whitton NTN 2443) Order 2011 | GG No. 28 of 18.3.2011 at pages 2099 – 2103 |
| O-260 | Plant Diseases (Fruit Fly Outbreak, Beelbangera) Order 2011 | GG No. 28 of 18.3.2011 at pages 2174 – 2178 |
| O-261 | Plant Diseases (Fruit Fly Outbreak, Goolgowi) Order 2011 | GG No. 28 of 18.3.2011 at pages 2169 – 2173 |
| O-262 | Plant Diseases (Fruit Fly Outbreak, Hillston) Order 2011 | GG No. 28 of 18.3.2011 at pages 2184 – 2188 |
| O-263 | Plant Diseases (Fruit Fly Outbreak, Strathmerton) Order 2011 | GG No. 28 of 18.3.2011 at pages 2179 – 2183 |
| O-264 | Plant Diseases (Fruit Fly Outbreak, Cobram South) Order 2011 | GG No. 28 of 18.3.2011 at pages 2189 – 2193 |
| O-265 | Plant Diseases (Fruit Fly Outbreak, Darlington Point NTN 2587) Order 2011 | GG No. 18 of 21.2.2011 at pages 1255 – 1259* |

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| O-266 | Plant Diseases (Fruit Fly Outbreak, Tharbogang NTN 2236) Order 2011 | GG No. 18 of 21.2.2011 at pages 1250 – 1254* |
| O-267 | Plant Diseases (Fruit Fly Outbreak, Murray Valley Hwy, Boundary Bend) Order 2011 | GG No. 18 of 21.2.2011 at pages 1265 – 1269* |
| O-270 | Plant Diseases (Fruit Fly Outbreak, Merriwagga NTN 2285) Order 2011 | GG No. 18 of 21.2.2011 at pages 1245 – 1249* |
| O-271 | Plant Diseases (Fruit Fly Outbreak, Griffith NTN 2271) Order 2011 | GG No. 18 of 21.2.2011 at pages 1275 – 1279* |
| O-272 | Plant Diseases (Fruit Fly Outbreak, Berrigan NTN 4769) Order 2011 | GG No. 18 of 21.2.2011 at pages 1280 – 1284* |
| O-273 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2117) Order 2011 | GG No. 18 of 21.2.2011 at pages 1285 – 1289* |
| O-274 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2176) Order 2011 | GG No. 18 of 21.2.2011 at pages 1290 – 1294* |
| O-277 | Plant Diseases (Fruit Fly Outbreak, Coleambally NTN 2592) Order 2011 | GG No. 18 of 21.2.2011 at pages 1315 – 1319* |
| O-280 | Plant Diseases (Fruit Fly Outbreak, Bromide Street, Broken Hill) Order 2011 | GG No. 20 of 25.2.2011 at pages 1334 – 1338 |
| O-282 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2087) Order 2011 | GG No. 20 of 25.2.2011 at pages 1349 – 1353 |
| O-283 | Plant Diseases (Fruit Fly Outbreak, Leeton NTN 2459) Order 2011 | GG No. 20 of 25.2.2011 at pages 1344 – 1348 |
| O-284 | Plant Diseases (Fruit Fly Outbreak, Tharbogang NTN 2232) Order 2011 | GG No. 20 of 25.2.2011 at pages 1359 – 1363 |
| O-285 | Plant Diseases (Fruit Fly Outbreak, Echuca) Order 2011 | GG No. 20 of 25.2.2011 at pages 1354 – 1358 |
| O-286 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2150) Order 2011 | GG No. 20 of 25.2.2011 at pages 1369 – 1373 |
| O-287 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2170) Order 2011 | GG No. 20 of 25.2.2011 at pages 1364 – 1368 |
| O-288 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2092) Order 2011 | GG No. 20 of 25.2.2011 at pages 1374 – 1378 |
| O-289 | Plant Diseases (Fruit Fly Outbreak, Carramer Drive, Gol Gol) Order 2011 | GG No. 24 of 4.3.2011 at pages 1595 – 1599 |
| O-291 | Plant Diseases (Fruit Fly Outbreak, Tuppal Street, Tocumwal) Order 2011 | GG No. 24 of 4.3.2011 at pages 1600 – 1604 |
| O-292 | Plant Diseases (Fruit Fly Outbreak, Smithers Road, Tocumwal East) Order 2011 | GG No. 24 of 4.3.2011 at pages 1615 – 1619 |
| O-294 | Plant Diseases (Fruit Fly Outbreak, Murray Valley Hwy, Boundary Bend Township) Order 2011 | GG No. 24 of 4.3.2011 at pages 1625 – 1629 |
| O-296 | Plant Diseases (Fruit Fly Outbreak, Pyke Street, Bundalong) Order 2011 | GG No. 24 of 4.3.2011 at pages 1635 – 1639 |
| O-298 | Plant Diseases (Fruit Fly Outbreak, Hay NTN 4912) Order 2011 | GG No. 26 of 7.3.2011 at pages 1888 – 1892 |

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| O-299 | Plant Diseases (Fruit Fly Outbreak, Hogans Road, Woodlands East) Order 2011 | GG No. 26 of 7.3.2011 at pages 1893 – 1897 |
| O-303 | Plant Diseases (Fruit Fly Outbreak, Yanco NTN 2494) Order 2011 | GG No. 26 of 7.3.2011 at pages 1903 – 1907 |
| O-305 | Plant Diseases (Fruit Fly Outbreak, Berry Street, Moama) Order 2011 | GG No. 28 of 18.3.2011 at pages 2109 – 2113 |
| O-306 | Plant Diseases (Fruit Fly Outbreak, Rankin Springs NTN 2113) Order 2011 | GG No. 28 of 18.3.2011 at pages 2124 – 2128 |
| O-307 | Plant Diseases (Fruit Fly Outbreak, Sepphelts Road, Barooga East) Order 2011 | GG No. 28 of 18.3.2011 at pages 2119 – 2123 |
| O-308 | Plant Diseases (Fruit Fly Outbreak, Tharbogang NTN 2270) Order 2011 | GG No. 28 of 18.3.2011 at pages 2134 – 2138 |
| O-309 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2155) Order 2011 | GG No. 28 of 18.3.2011 at pages 2129 – 2133 |
| O-311 | Plant Diseases (Fruit Fly Outbreak, Rice Street, Barmah) Order 2011 | GG No. 28 of 18.3.2011 at pages 2139 – 2143 |
| O-313 | Plant Diseases (Fruit Fly Outbreak, Paynters Siding NTN 2550) Order 2011 | GG No. 28 of 18.3.2011 at pages 2149 – 2153 |
| O-314 | Plant Diseases (Fruit Fly Outbreak, Lake Wyangan NTN 2273) Order 2011 | GG No. 28 of 18.3.2011 at pages 2164 – 2168 |
| O-315 | Plant Diseases (Fruit Fly Outbreak, Teague Street, Koondrook) Order 2011 | GG No. 28 of 18.3.2011 at pages 2199 – 2203 |
| O-316 | Plant Diseases (Fruit Fly Outbreak, Cobram) Order 2011 | GG No. 28 of 18.3.2011 at pages 2194 – 2198 |
| O-317 | Plant Diseases (Fruit Fly Outbreak, River Road, Cobram East) Order 2011 | GG No. 28 of 18.3.2011 at pages 2209 – 2213 |
| O-318 | Plant Diseases (Fruit Fly Outbreak, Koonoomoo) Order 2011 | GG No. 28 of 18.3.2011 at pages 2204 – 2208 |
| O-321 | Plant Diseases (Fruit Fly Outbreak, Langan Road, Cobram East) Order 2011 | GG No. 28 of 18.3.2011 at pages 2224 – 2228 |
| O-322 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2188) Order 2011 | GG No. 28 of 18.3.2011 at pages 2159 – 2163 |
| O-324 | Plant Diseases (Fruit Fly Outbreak, Finley NTN 4825) Order 2011 | GG No. 28 of 18.3.2011 at pages 2069 – 2073 |
| O-325 | Plant Diseases (Fruit Fly Outbreak, Moulamein NTN 4701) Order 2011 | GG No. 28 of 18.3.2011 at pages 2084 – 2088 |
| O-326 | Plant Diseases (Fruit Fly Outbreak, Moulamein NTN 4927) Order 2011 | GG No. 28 of 18.3.2011 at pages 2079 – 2083 |
| O-327 | Plant Diseases (Fruit Fly Outbreak, Nericon NTN 2783) Order 2011 | GG No. 28 of 18.3.2011 at pages 2094 – 2098 |
| O-328 | Plant Diseases (Fruit Fly Outbreak, Kamarah NTN 2613) Order 2011 | GG No. 28 of 18.3.2011 at pages 2089 – 2093 |
| O-330 | Plant Diseases (Fruit Fly Outbreak, Tharbogang NTN 2782) Order 2011 | GG No. 35 of 8.4.2011 at pages 2431 – 2435 |
| O-331 | Plant Diseases (Fruit Fly Outbreak, Cudgel NTN 2488) Order 2011 | GG No. 35 of 8.4.2011 at pages 2446 – 2450 |
| O-333 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2143) Order 2011 | GG No. 35 of 8.4.2011 at pages 2456 – 2460 |

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| O-334 | Plant Diseases (Fruit Fly Outbreak, Hanwood NTN 2213) Order 2011 | GG No. 35 of 8.4.2011 at pages 2451 – 2455 |
| O-338 | Plant Diseases (Fruit Fly Outbreak, Leeton NTN 2454) Order 2011 | GG No. 35 of 8.4.2011 at pages 2466 – 2470 |
| O-339 | Plant Diseases (Fruit Fly Outbreak, Tharbogang NTN 2278) Order 2011 | GG No. 35 of 8.4.2011 at pages 2461 – 2465 |
| O-340 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2145) Order 2011 | GG No. 35 of 8.4.2011 at pages 2476 – 2480 |
| O-341 | Plant Diseases (Fruit Fly Outbreak, Narrandera NTN 2547) Order 2011 | GG No. 50 of 20.5.2011 at pages 2951 – 2955 |
| O-342 | Plant Diseases (Fruit Fly Outbreak, Hillston NTN 2334) Order 2011 | GG No. 50 of 20.5.2011 at pages 2946 – 2950 |
| O-343 | Plant Diseases (Fruit Fly Outbreak, Romney Street, Mulwala) Order 2011 | GG No. 50 of 20.5.2011 at pages 2961 – 2965 |
| O-345 | Plant Diseases (Fruit Fly Outbreak, Stanbridge NTN 2435) Order 2011 | GG No. 50 of 20.5.2011 at pages 2966 – 2970 |
| O-347 | Plant Diseases (Fruit Fly Outbreak, Wamoon NTN 2422) Order 2011 | GG No. 50 of 20.5.2011 at pages 2916 – 2920 |
| O-348 | Plant Diseases (Fruit Fly Outbreak, Stanbridge NTN 2504) Order 2011 | GG No. 50 of 20.5.2011 at pages 2931 – 2935 |
| O-349 | Plant Diseases (Fruit Fly Outbreak, Stoney Point NTN 2450) Order 2011 | GG No. 50 of 20.5.2011 at pages 2926 – 2930 |
| O-350 | Plant Diseases (Fruit Fly Outbreak, Paynters Siding NTN 2546) Order 2011 | GG No. 44 of 6.5.2011 at pages 2771 – 2775 |
| O-351 | Plant Diseases (Fruit Fly Outbreak, Royston Road, Tol Tol) Order 2011 | GG No. 44 of 6.5.2011 at pages 2766 – 2770 |
| O-352 | Plant Diseases (Fruit Fly Outbreak, Yenda NTN 2149) Order 2011 | GG No. 44 of 6.5.2011 at pages 2751 – 2755 |
| O-353 | Plant Diseases (Fruit Fly Outbreak, Quicks Road, Tocumwal South) Order 2011 | GG No. 44 of 6.5.2011 at pages 2746 – 2750 |
| O-354 | Plant Diseases (Fruit Fly Outbreak, Churchill Road, Cobram West) Order 2011 | GG No. 44 of 6.5.2011 at pages 2761 – 2765 |
| O-355 | Plant Diseases (Fruit Fly Outbreak, Beek Street, Katamatite) Order 2011 | GG No. 44 of 6.5.2011 at pages 2756 – 2760 |
| O-357 | Plant Diseases (Fruit Fly Outbreak, Cottons Road, Cobram East) Order 2011 | GG No. 50 of 20.5.2011 at pages 2936 – 2940 |
| O-358 | Plant Diseases (Fruit Fly Outbreak, Yoogali NTN 2196) Order 2011 | GG No. 50 of 20.5.2011 at pages 2901 – 2905 |
| O-359 | Plant Diseases (Fruit Fly Outbreak, Yanco NTN 2495) Order 2011 | GG No. 50 of 20.5.2011 at pages 2911 – 2915 |
| O-361 | Plant Diseases (Fruit Fly Outbreak, Lifford's Lane, Barham) Order 2011 | GG No. 50 of 20.5.2011 at pages 2896 – 2900 |
| O-362 | Plant Diseases (Fruit Fly Outbreak, Narrandera NTN 2552) Order 2011 | GG No. 53 of 3.6.2011 at pages 3422 – 3426 |
| O-364 | Plant Diseases (Fruit Fly Outbreak, Stoney Point NTN 2451) Order 2011 | GG No. 53 of 3.6.2011 at pages 3437 – 3441 |
| O-367 | Plant Diseases (Fruit Fly Outbreak, Wamoon NTN 2425) Order 2011 | GG No. 53 of 3.6.2011 at pages 3442 – 3446 |

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| O-368 | Plant Diseases (Fruit Fly Outbreak, Stoney Point NTN 2448) Order 2011 | GG No. 53 of 3.6.2011 at pages 3432 – 3436 |
| O-369 | Plant Diseases (Fruit Fly Outbreak, Yanco NTN 2464) Order 2011 | GG No. 53 of 3.6.2011 at pages 3447 – 3451 |
| O-370 | Plant Diseases (Fruit Fly Outbreak, Muckatah, South Cobram) Order 2011 | GG No. 53 of 3.6.2011 at pages 3417 – 3421 |
| O-372 | Plant Diseases (Fruit Fly Outbreak, Lockharts Road, Goodnight) Order 2011 | GG No. 67 of 1.7.2011 at pages 4682 – 4686 |
| O-373 | Plant Diseases (Fruit Fly Outbreak, Murray Valley Hwy, Strathmerton) Order 2011 | GG No. 74 of 18.7.2011 at pages 5023 – 5027 |
| O-374 | Plant Diseases (Fruit Fly Outbreak, Broken Hill NTN 4057) Order 2011 | GG No. 85 of 26.8.2011 at pages 5282 – 5286 |
| O-376 | Plant Diseases (Fruit Fly Outbreak, Darlington Point NTN 2577) Order 2011 | GG No 103 of 28.10.2011 at pages 6260 – 6279 |
| O-377 | Plant Diseases (Fruit Fly Outbreak, Corbie Hill NTN 2476) Order 2011 | GG No 103 of 28.10.2011 at pages 6280 – 6299 |
| O-378 | Plant Diseases (Fruit Fly Outbreak, Pevensey Place, Echuca) Order 2011 | GG No 103 of 28.10.2011 at pages 6300 – 6319 |
| O-379 | Plant Diseases (Fruit Fly Outbreak, Chester Street, Barham) Order 2011 | GG No 103 of 28.10.2011 at pages 6320 – 6339 |
| O-381 | Plant Diseases (Fruit Fly Outbreak, Deniliquin) Order 2011 | GG No 103 of 28.10.2011 at pages 6200 – 6219 |
| O-382 | Plant Diseases (Fruit Fly Outbreak, Rutherglen) Order 2011 | GG No 103 of 28.10.2011 at pages 6220 – 6239 |
| O-383 | Plant Diseases (Fruit Fly Outbreak, Corowa) Order 2011 | GG No 103 of 28.10.2011 at pages 6240 – 6259 |
| O-386 | Plant Diseases (Fruit Fly Outbreak, Pooley Street, Buronga) Order 2012 | GG No 10 of 27.1.2012 at pages 208 – 224 |
| O-387 | Plant Diseases (Fruit Fly Outbreak, Boynton Lane, Balranald) Order 2012 | GG No 10 of 27.1.2012 at pages 155 – 171 |
| O-388 | Plant Diseases (Fruit Fly Outbreak, Wakool Junction Road, Goodnight North) Order 2012 | GG No 10 of 27.1.2012 at pages 172 – 188 |
| O-389 | Plant Diseases (Fruit Fly Outbreak, Little Forest Lane, Barham East) Order 2012 | GG No 10 of 27.1.2012 at pages 189 – 205 |
| O-391 | Plant Diseases (Fruit Fly Outbreak, Campbell Street, Swan Hill) Order 2012 | GG No 50 of 18.5.2012 at pages 1674 – 1683 |
| O-392 | Plant Diseases (Fruit Fly Outbreak, Kenley Road, Kenley) Order 2012 | GG No 50 of 18.5.2012 at pages 1694 – 1703 |
| O-393 | Plant Diseases (Fruit Fly Outbreak, Darlington Point NTN 2582) Order 2012 | GG No 50 of 18.5.2012 at pages 1684 – 1693 |
| O-394 | Plant Diseases (Fruit Fly Outbreak, Kockart Road, Goodnight) Order 2012 | GG No 50 of 18.5.2012 at pages 1644 – 1653 |
| O-395 | Plant Diseases (Fruit Fly Outbreak, Grong Grong NTN 2565) Order 2012 | GG No 50 of 18.5.2012 at pages 1664 – 1673 |

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| O-397 | Plant Diseases (Fruit Fly Outbreak, Ivanhoe Road, Menindee) Order 2012 | GG No 50 of 18.5.2012 at pages 1654 – 1663 |
| O-398 | Plant Diseases (Fruit Fly Outbreak, Wentworth Road, Menindee) Order 2012 | GG No 50 of 18.5.2012 at pages 1624 – 1633 |
| O-399 | Plant Diseases (Fruit Fly Outbreak, Swan Hill North West) Order 2012 | GG No 50 of 18.5.2012 at pages 1634 – 1643 |
| O-400 | Plant Diseases (Fruit Fly Outbreak, River Road, Murrabit) Order 2012 | GG No 50 of 18.5.2012 at pages 1604 – 1613 |
| O-401 | Plant Diseases (Fruit Fly Outbreak, Charles Road, Cabarita North) Order 2012 | GG No 50 of 18.5.2012 at pages 1614 – 1623 |
| O-402 | Plant Diseases (Fruit Fly Outbreak, Hillston NTN 2320) Order 2012 | GG No 50 of 18.5.2012 at pages 1584 – 1593 |
| O-403 | Plant Diseases (Fruit Fly Outbreak, Darlington Point NTN 2596) Order 2012 | GG No 50 of 18.5.2012 at pages 1594 – 1603 |
| O-404 | Plant Diseases (Fruit Fly Outbreak, Vinifera Road, Vinifera) Order 2012 | GG No 50 of 18.5.2012 at pages 1564 – 1573 |
| O-405 | Plant Diseases (Fruit Fly Outbreak, Lake Boga) Order 2012 | GG No 50 of 18.5.2012 at pages 1574 – 1583 |
| O-406 | Plant Diseases (Fruit Fly Outbreak, Oswin Road, Beverford) Order 2012 | GG No 50 of 18.5.2012 at pages 1544 – 1553 |
| O-407 | Plant Diseases (Fruit Fly Outbreak, Darlington Point NTN 2583) Order 2012 | GG No 50 of 18.5.2012 at pages 1554 – 1563 |
| O-410 | Plant Diseases (Fruit Fly Outbreak, Euroly) Order 2012 | GG No 50 of 18.5.2012 at pages 1714 – 1723 |
| O-411 | Plant Diseases (Fruit Fly Outbreak, Box Road, Beverford South) Order 2012 | GG No 50 of 18.5.2012 at pages 1704 – 1713 |
| O-412 | Plant Diseases (Fruit Fly Outbreak, Menindee North) Order 2012 | GG No 50 of 18.5.2012 at pages 1734 – 1743 |
| O-413 | Plant Diseases (Fruit Fly Outbreak, Selwyn Street, Euston) Order 2012 | GG No 50 of 18.5.2012 at pages 1724 – 1733 |
| O-414 | Plant Diseases (Fruit Fly Outbreak, Darlington Point NTN 2581) Order 2012 | GG No 50 of 18.5.2012 at pages 1744 – 1753 |
| O-415 | Plant Diseases (Fruit Fly Outbreak, Mathoura NTN 4851) Order 2012 | GG No 50 of 18.5.2012 at pages 1754 – 1763 |
| O-416 | Plant Diseases (Fruit Fly Outbreak, Augustine Road, Cohuna) Order 2012 | GG No 50 of 18.5.2012 at pages 1774 – 1783 |
| O-417 | Plant Diseases (Fruit Fly Outbreak, Swan Hill Road, Speewa) Order 2012 | GG No 50 of 18.5.2012 at pages 1764 – 1773 |
| O-418 | Plant Diseases (Fruit Fly Outbreak, Oleander Drive, Dareton North) Order 2012 | GG No 50 of 18.5.2012 at pages 1794 – 1803 |
| O-419 | Plant Diseases (Fruit Fly Outbreak, Darlington Point NTN 2597) Order 2012 | GG No 50 of 18.5.2012 at pages 1784 – 1793 |

| *Department's reference* | *Title of Order / Proclamation* | *NSW Government Gazette reference* |
|---|---|---|
| O-420 | Plant Diseases (Fruit Fly Outbreak, Fisher Drive, Narrung) Order 2012 | GG No 50 of 18.5.2012 at pages1814 – 1823 |
| O-421 | Plant Diseases (Fruit Fly Outbreak, Murray Valley Highway, Boundary Bend West) Order 2012 | GG No 50 of 18.5.2012 at pages 1804 – 1813 |
| O-422 | Plant Diseases (Fruit Fly Outbreak, Cadell and Scott Street, Tooleybuc Town) Order 2012 | GG No 50 of 18.5.2012 at pages 1824 – 1833 |
| O-423 | Plant Diseases (Fruit Fly Outbreak, Goodnight Road, Goodnight North) Order 2012 | GG No 50 of 18.5.2012 at pages 1834 – 1843 |
| O-424 | Plant Diseases (Fruit Fly Outbreak, Kenley South, Victoria) Order 2012 | GG No. 71 of 6.7.2012 at pages 3260-3269 |

* Note: These 10 Orders were republished in Government Gazette No. 18 of 21 February 2011 as an Erratum. However, the official date of gazettal of the Orders remained 18 February 2011.

## SCHEDULE 5 – Outbreak Areas and Suspension Areas

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O219 | **Bringan Street, Griffith, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.287032 South and 146.027183 East ("the Bringan Street, Griffith Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.287032 South and 146.027183 East, excluding the Bringan Street, Griffith Outbreak Area. |
| O220 | **Macarthur Street, Griffith, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.279600 South and 146.051633 East ("the Macarthur Street, Griffith Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.279600 South and 146.051633 East, excluding the Macarthur Street, Griffith Outbreak Area. |
| O221 | **Griffith NTN 2017, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.274836 South and 146.070094 East ("the Griffith NTN 2017 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.274836 South and 146.070094 East, excluding the Griffith NTN 2017 Outbreak Area. |
| O222 | **Yoogali NTN 2195, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.307517 South and 146.08448 East ("the Yoogali NTN 2195 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.307517 South and 146.08448 East, excluding the Yoogali NTN 2195 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O224 | **Gronn Road, Hanwood, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.301251 South and146.029297 East ("the Gronn Road, Hanwood Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.301251 South and 146.029297 East, excluding the Gronn Road, Hanwood Outbreak Area. |
| O225 | **Beelbangera NTN 2091, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.221067 South and 146.112667 East ("the Beelbangera NTN 2091 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.221067 South and 146.112667 East, excluding the Beelbangera NTN 2091 Outbreak Area. |
| O226 | **Fivebough Road, Leeton, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.543750 South and 146.421900 East ("the Fivebough Road, Leeton Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.543750 South and 146.421900 East, excluding the Fivebough Road, Leeton Outbreak Area. |
| O227 | **Hillston NTN 2333, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 33.47242 South and 145.626784 East ("the Hillston NTN 2333 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -33.47242 South and 145.626784 East, excluding the Hillston NTN 2333 Outbreak Area. |
| O228 | **Waratah Street, Leeton, NSW** | |
| | The area within a 1.5 km radius of the coordinates -degrees -34.547673 South and 146.409555 East ("the Waratah Street, Leeton Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees – 34.547673 South and 146.409555 East, excluding the Waratah Street, Leeton Outbreak Area. |
| O229 | **Tharbogang NTN 2240, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.255633 South and 146.014983 East ("the Tharbogang NTN 2240 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.255633 South and 146.014983 East, excluding the Tharbogang NTN 2240 Outbreak Area. |
| O230 | **Nericon NTN 2249, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.210550 South and 146.053917 East ("the Nericon NTN 2249 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.210550 South and 146.053917 East, excluding the Nericon NTN 2249 Outbreak Area. |
| O232 | **Leeton NTN 2400, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.555052 South and 146.390549 East ("the Leeton NTN 2400 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.555052 South and 146.390549 East, excluding the Leeton NTN 2400 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O233 | **Hay NTN 4917, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.518968 South and 144.845323 East ("the Hay NTN 4917 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.518968 South and 144.845323 East, excluding the Hay NTN 4917 Outbreak Area. |
| O234 | **Mahonga Street, Jerilderie, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.358124 South and 145.732777 East ("the Mahonga Street, Jerilderie Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.358124 South and 145.732777 East, excluding the Mahonga Street, Jerilderie Outbreak Area. |
| O235 | **Yenda NTN 2123, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.252118 South and 146.193466 East ("the Yenda NTN 2123 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.252118 South and 146.193466 East, excluding the Yenda NTN 2123 Outbreak Area. |
| O236 | **Yanco NTN 2465, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.59358 South and 146.40522 East ("the Yanco NTN 2465 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.59358 South and 146.40522 East, excluding the Yanco NTN 2465 Outbreak Area. |
| O237 | **Wamoon NTN 2431, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.52335 South and 146.33330 East ("the Wamoon NTN 2431 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.52335 South and 146.33330 East, excluding the Wamoon NTN 2431 Outbreak Area. |
| O238 | **Narrandera NTN 2537, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.74958 South and 146.54890 East ("the Narrandera NTN 2537 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.74958 South and 146.54890 East, excluding the Narrandera NTN 2537 Outbreak Area. |
| O239 | **Barellan NTN 2602, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.28988 South and 146.57465 East ("the Barellan NTN 2602 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.28988 South and 146.57465 East, excluding the Barellan NTN 2602 Outbreak Area. |
| O240 | **Yenda NTN 2139, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.246017 South and 146.2181 East ("the Yenda NTN 2139 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.246017 South and 146.2181 East, excluding the Yenda NTN 2139 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O241 | **Nericon NTN 2255, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.148967 South and 146.038617 East ("the Nericon NTN 2255 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.148967 South and 146.038617 East, excluding the Nericon NTN 2255 Outbreak Area. |
| O242 | **Nericon NTN 2780, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.189833 South and 146.030367 East ("the Nericon NTN 2780 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.189833 South and 146.030367 East, excluding the Nericon NTN 2780 Outbreak Area. |
| O243 | **Lake Wyangan NTN 2258, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.248367 South and 146.04295 East ("the Lake Wyangan NTN 2258 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.248367 South and 146.04295 East, excluding the Lake Wyangan NTN 2258 Outbreak Area. |
| O244 | **Merungle Hill NTN 2470, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.591283 South and 146.432633 East ("the Merungle Hill NTN 2470 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.591283 South and 146.432633 East, excluding the Merungle Hill NTN 2470 Outbreak Area. |
| O245 | **Bilbul NTN 2201, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.270923 South and 146.127076 East ("the Bilbul NTN 2201 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.270923 South and 146.127076 East, excluding the Bilbul NTN 2201 Outbreak Area. |
| O246 | **Griffith NTN 2042, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.271833 South and 146.025683 East ("the Griffith NTN 2042 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.271833 South and 146.025683 East, excluding the Griffith NTN 2042 Outbreak Area. |
| O247 | **Yenda NTN 2132, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.2242 South and 146.20045 East ("the Yenda NTN 2132 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.2242 South and 146.20045 East, excluding the Yenda NTN 2132 Outbreak Area. |
| O248 | **Orr Street, Yarrawonga, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 36.013244 South and 146.003703 East ("the Orr Street, Yarrawonga Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 36.013244 South and 146.003703 East, excluding the Orr Street, Yarrawonga Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O250 | **Hillston NTN 2289, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 33.495336 South and 145.570515 East ("the Hillston NTN 2289 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 33.495336 South and 145.570515 East, excluding the Hillston NTN 2289 Outbreak Area. |
| O251 | **Hanwood NTN 2168, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees – 34.331532 South and 146.038459 East ("the Hanwood NTN 2168 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees – 34.331532 South and 146.038459 East, excluding the Hanwood NTN 2168 Outbreak Area. |
| O252 | **Hanwood NTN 2162, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.316927 South and 146.04881 East ("the Hanwood NTN 2162 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.316927 South and 146.04881 East, excluding the Hanwood NTN 2162 Outbreak Area. |
| O253 | **Yoogali NTN 2760, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.288049 South and 146.092247 East ("the Yoogali NTN 2760 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.288049 South and 146.092247 East, excluding the Yoogali NTN 2760 Outbreak Area. |
| O254 | **Corbie Hill NTN 2485, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.57695 South and 146.48285 East ("the Corbie Hill NTN 2485 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.57695 South and 146.48285 East, excluding the Corbie Hill NTN 2485 Outbreak Area. |
| O255 | **Hanwood NTN 2089, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.30613 South and 146.052598 East ("the Hanwood NTN 2089 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.30613 South and 146.052598 East, excluding the Hanwood NTN 2089 Outbreak Area. |
| O256 | **Hillston NTN 2322, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 33.291091 South and 145.549399 East ("the Hillston NTN 2322 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 33.291091 South and 145.549399 East, excluding the Hillston NTN 2322 Outbreak Area. |
| O258 | **Nanguina Street, Barooga, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.908626 South and 145.694366 East ("the Nanguina Street, Barooga Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.908626 South and 145.694366 East, excluding the Nanguina Street, Barooga Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O259 | **Whitton NTN 2443, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.5152 South and 146.1842 East ("the Whitton NTN 2443 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.5152 South and 146.1842 East, excluding the Whitton NTN 2443 Outbreak Area. |
| O260 | **Beelbangera, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.25415 South and 146.101033 East ("the Beelbangera Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.25415 South and 146.101033 East, excluding the Beelbangera Outbreak Area. |
| O261 | **Goolgowi, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -33.960234 South and 145.710948 East ("the Goolgowi Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -33.960234 South and 145.710948 East, excluding the Goolgowi Outbreak Area. |
| O262 | **Hillston, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -33.486617 South and 145.528323 East ("the Hillston Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -33.486617 South and 145.528323 East, excluding the Hillston Outbreak Area. |
| O263 | **Strathmerton, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.92504 South and 145.50378 East ("the Strathmerton Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.92504 South and 145.50378 East, excluding the Strathmerton Outbreak Area. |
| O264 | **Cobram South, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.97041 South and 145.64723 East ("the Cobram South Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.97041 South and 145.64723 East, excluding the Cobram South Outbreak Area. |
| O265 | **Darlington Point NTN 2587, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.570117 South and 145.987083 East ("the Darlington Point NTN 2587 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.570117 South and 145.987083 East, excluding the Darlington Point NTN 2587 Outbreak Area. |
| O266 | **Tharbogang NTN 2236, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.2572 South and 145.995867 East ("the Tharbogang NTN 2236 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.2572 South and 145.995867 East, excluding the Tharbogang NTN 2236 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O267 | **Murray Valley Hwy, Boundary Bend, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.722036 South and 143.179314 East ("the Murray Valley Hwy, Boundary Bend Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.722036 South and 143.179314 East excluding the Murray Valley Hwy, Boundary Bend Outbreak Area. |
| O270 | **Merriwagga NTN 2285, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 33.818401 South and 145.6246 East ("the Merriwagga NTN 2285 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 33.818401 South and 145.6246 East, excluding the Merriwagga NTN 2285 Outbreak Area. |
| O271 | **Griffith NTN 2271, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.229067 South and 145.961733 East ("the Griffith NTN 2271 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.229067 South and 145.961733 East, excluding the Griffith NTN 2271 Outbreak Area. |
| O272 | **Berrigan NTN 4769, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.65885 South and 145.8084 East ("the Berrigan NTN 4769 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.65885 South and 145.8084 East, excluding the Berrigan NTN 4769 Outbreak Area. |
| O273 | **Yenda NTN 2117, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.23445 South and 146.1569 East ("the Yenda NTN 2117 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.23445 South and 146.1569 East, excluding the Yenda NTN 2117 Outbreak Area. |
| O274 | **Hanwood NTN 2176, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.35409 South and 146.055591 East ("the Hanwood NTN 2176 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.35409 South and 146.055591 East, excluding the Hanwood NTN 2176 Outbreak Area. |
| O277 | **Coleambally NTN 2592, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.803717 South and 145.877633 East ("the Coleambally NTN 2592 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.803717 South and 145.877633 East, excluding the Coleambally NTN 2592 Outbreak Area. |
| O280 | **Bromide Street, Broken Hill, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 31.94188 South and 141.4468 East ("the Bromide Street, Broken Hill Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -31.94188 South and 141.4468 East, excluding the Bromide Street, Broken Hill Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O282 | **Hanwood NTN 2087, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.294331 South and 146.063394 East ("the Hanwood NTN 2087 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.294331 South and 146.063394 East, excluding the Hanwood NTN 2087 Outbreak Area. |
| O283 | **Leeton NTN 2459, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.5711 South and 146.403833 East ("the Leeton NTN 2459 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.5711 South and 146.403833 East, excluding the Leeton NTN 2459 Outbreak Area. |
| O284 | **Tharbogang NTN 2232, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.23555 South and 145.9717 East ("the Tharbogang NTN 2232 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.23555 South and 145.9717 East, excluding the Tharbogang NTN 2232 Outbreak Area. |
| O285 | **Echuca, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 36.14054 South and 144.755360 East ("the Echuca Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -36.14054 South and 144.755360 East, excluding the Echuca Outbreak Area. |
| O286 | **Yenda NTN 2150, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.26145 South and 146.218033 East ("the Yenda NTN 2150 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.26145 South and 146.218033 East, excluding the Yenda NTN 2150 Outbreak Area. |
| O287 | **Hanwood NTN 2170, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.410889 South and 146.039534 East ("the Hanwood NTN 2170 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.410889 South and 146.039534 East, excluding the Hanwood NTN 2170 Outbreak Area. |
| O288 | **Hanwood NTN 2092, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.41977 South and 145.989041 East ("the Hanwood NTN 2092 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.41977 South and 145.989041 East, excluding the Hanwood NTN 2092 Outbreak Area. |
| O289 | **Carramer Drive, Gol Gol, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.18113 South and 142.20536 East ("the Carramer Drive, Gol Gol Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.18113 South and 142.20536 East, excluding the Carramer Drive, Gol Gol Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O291 | **Tuppal Street, Tocumwal, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.81468 South and 145.56619 East ("the Tuppal Street, Tocumwal Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.81468 South and 145.56619 East, excluding the Tuppal Street, Tocumwal Outbreak Area. |
| O292 | **Smithers Road, Tocumwal East, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.86356 South and 145.61078 East ("the Smithers Road, Tocumwal East Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.86356 South and 145.61078 East, excluding the Smithers Road, Tocumwal East Outbreak Area. |
| O294 | **Murray Valley Hwy, Boundary Bend Township, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.71538 South and 143.14876 East ("the Murray Valley Hwy, Boundary Bend Township Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.71538 South and 143.14876 East, excluding the Murray Valley Hwy, Boundary Bend Township Outbreak Area. |
| O296 | **Pyke Street, Bundalong, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -36.0357 South and 146.16502 East ("the Pyke Street, Bundalong Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -36.0357 South and 146.16502 East, excluding the Pyke Street, Bundalong Outbreak Area. |
| O298 | **Hay NTN 4912, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.5053 South and 144.84305 East ("the Hay NTN 4912 Outbreak Area"). | The area within a 15 km radius of the coordinates decimal degrees -34.5053 South and 144.84305 East, excluding the Hay NTN 4912 Outbreak Area. |
| O299 | **Hogans Road, Woodlands East, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -36.0087 South and 146.0487 East ("the Hogans Road, Woodlands East Outbreak Area"). | The area within a 15 km radius of the coordinates decimal degrees -36.0087 South and 146.0487 East, excluding the Hogans Road, Woodlands East Outbreak Area. |
| O303 | **Yanco NTN 2494, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.61675 South and 146.398183 East ("the Yanco NTN 2494 Outbreak Area"). | The area within a 15 km radius of the coordinates decimal degrees -34.61675 South and 146.398183 East, excluding the Yanco NTN 2494 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O305 | **Berry Street, Moama, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -36.11612 South and 144.76033 East ("the Berry Street, Moama Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -36.11612 South and 144.76033 East, excluding the Berry Street, Moama Outbreak Area. |
| O306 | **Rankin Springs NTN 2113, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -33.84075 South and 146.260567 East ("the Rankin Springs NTN 2113 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -33.84075 South and 146.260567 East, excluding the Rankin Springs NTN 2113 Outbreak Area. |
| O307 | **Sepphelts Road, Barooga East, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.93781 South and 145.7274 East ("the Sepphelts Road, Barooga East Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.93781 South and 145.7274 East, excluding the Sepphelts Road, Barooga East Outbreak Area. |
| O308 | **Tharbogang NTN 2270, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.22155 South and 145.958367 East ("the Tharbogang NTN 2270 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.22155 South and 145.958367 East, excluding the Tharbogang NTN 2270 Outbreak Area. |
| O309 | **Yenda NTN 2155, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.24195 South and 146.174783 East ("the Yenda NTN 2155 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.24195 South and 146.174783 East, excluding the Yenda NTN 2155 Outbreak Area. |
| O311 | **Rice Street, Barmah, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -36.01589 South and 144.96014 East ("the Rice Street, Barmah Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -36.01589 South and 144.96014 East, excluding the Rice Street, Barmah Outbreak Area. |
| O313 | **Paynters Siding NTN 2550, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.69385 South and 146.5254 East ("the Paynters Siding NTN 2550 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.69385 South and 146.5254 East, excluding the Paynters Siding NTN 2550 Outbreak Area. |
| O314 | **Lake Wyangan NTN 2273, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.2297 South and 146.05515 East ("the Lake Wyangan NTN 2273 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.2297 South and 146.05515 East, excluding the Lake Wyangan NTN 2273 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O315 | **Teague Street, Koondrook, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.6373 South and 144.12347 East ("the Teague Street, Koondrook Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.6373 South and 144.12347 East, excluding the Teague Street, Koondrook Outbreak Area. |
| O316 | **Cobram, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.9124 South and 145.64984 East ("the Cobram Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.9124 South and 145.64984 East, excluding the Cobram Outbreak Area. |
| O317 | **River Road, Cobram East, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.92666 South and 145.67301 East ("the River Road, Cobram East Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.92666 South and 145.67301 East, excluding the River Road, Cobram East Outbreak Area. |
| O318 | **Koonoomoo, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.87141 South and 145.57721 East ("the Koonoomoo Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.87141 South and 145.57721 East, excluding the Koonoomoo Outbreak Area. |
| O321 | **Langan Road, Cobram East, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.96845 South and 145.71346 East ("the Langan Road, Cobram East Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.96845 South and 145.71346 East, excluding the Langan Road, Cobram East Outbreak Area. |
| O322 | **Hanwood NTN 2188, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.333605 South and 146.080026 East ("the Hanwood NTN 2188 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.333605 South and 146.080026 East, excluding the Hanwood NTN 2188 Outbreak Area. |
| O324 | **Finley NTN 4825, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.645817 South and 145.5721 East ("the Finley NTN 4825 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.645817 South and 145.5721 East, excluding the Finley NTN 4825 Outbreak Area. |
| O325 | **Moulamein NTN 4701, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.0924 South and 144.036733 East ("the Moulamein NTN 4701 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.0924 South and 144.036733 East, excluding the Moulamein NTN 4701 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O326 | **Moulamein NTN 4927, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.0808 South and 143.914583 East ("the Moulamein NTN 4927 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.0808 South and 143.914583 East, excluding the Moulamein NTN 4927.Outbreak Area. |
| O327 | **Nericon NTN 2783, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.180733 South and 146.056833 East ("the Nericon NTN 2783 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.180733 South and 146.056833 East, excluding the Nericon NTN 2783 Outbreak Area. |
| O328 | **Kamarah NTN 2613, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.326117 South and 146.783033 East ("the Kamarah NTN 2613 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.326117 South and 146.783033 East, excluding the Kamarah NTN 2613 Outbreak Area. |
| O330 | **Tharbogang NTN 2782, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.126433 South and 146.0108 East ("the Tharbogang NTN 2782 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.126433 South and 146.0108 East, excluding the Tharbogang NTN 2782 Outbreak Area. |
| O331 | **Cudgel NTN 2488, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.6687 South and 146.45015 East ("the Cudgel NTN 2488 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.6687 South and 146.45015 East, excluding the Cudgel NTN 2488 Outbreak Area. |
| O333 | **Yenda NTN 2143, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.260533 South and 146.238867 East ("the Yenda NTN 2143 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.260533 South and 146.238867 East, excluding the Yenda NTN 2143 Outbreak Area. |
| O334 | **Hanwood NTN 2213, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.338069 South and 146.00939 East ("the Hanwood NTN 2213 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.338069 South and 146.00939 East, excluding the Hanwood NTN 2213 Outbreak Area. |
| O338 | **Leeton NTN 2454, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.534067 South and 146.396933 East ("the Leeton NTN 2454 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.534067 South and 146.396933 East, excluding the Leeton NTN 2454 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O339 | **Tharbogang NTN 2278, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.121683 South and 145.984533 East ("the Tharbogang NTN 2278 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.121683 South and 145.984533 East, excluding the Tharbogang NTN 2278 Outbreak Area. |
| O340 | **Yenda NTN 2145, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.276933 South and 146.24465 East ("the Yenda NTN 2145 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.276933 South and 146.24465 East, excluding the Yenda NTN 2145 Outbreak Area. |
| O341 | **Narrandera NTN 2547, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.72795 South and 146.556867 East ("the Narrandera NTN 2547 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.72795 South and 146.556867 East, excluding the Narrandera NTN 2547 Outbreak Area. |
| O342 | **Hillston NTN 2334, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 33.49415 South and 145.5455 East ("the Hillston NTN 2334 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -33.49415 South and 145.5455 East, excluding the Hillston NTN 2334 Outbreak Area. |
| O343 | **Romney Street, Mulwala, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.98487 South and 146.00007 East ("the Romney Street, Mulwala Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.98487 South and 146.00007 East, excluding the Romney Street, Mulwala Outbreak Area. |
| O345 | **Stanbridge NTN 2435, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.512417 South and 146.2446 East ("the Stanbridge NTN 2435 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.512417 South and 146.2446 East, excluding the Stanbridge NTN 2435 Outbreak Area. |
| O347 | **Wamoon NTN 2422, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.549717 South and 146.371 East ("the Wamoon NTN 2422 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.549717 South and 146.371 East, excluding the Wamoon NTN 2422 Outbreak Area. |
| O348 | **Stanbridge NTN 2504, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.493383 South and 146.238733 East ("the Stanbridge NTN 2504 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.493383 South and 146.238733 East, excluding the Stanbridge NTN 2504 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O349 | **Stoney Point NTN 2450, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.4799 South and 146.4169 East ("the Stoney Point NTN 2450 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.4799 South and 146.4169 East, excluding the Stoney Point NTN 2450 Outbreak Area. |
| O350 | **Paynters Siding NTN 2546, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.721817 South and 146.5377 East ("the Paynters Siding NTN 2546 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.721817 South and 146.5377 East, excluding the Paynters Siding NTN 2546 Outbreak Area. |
| O351 | **Royston Road, Tol Tol, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.64005 South and 142.84417 East ("the Royston Road, Tol Tol Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.64005 South and 142.84417 East, excluding the Royston Road, Tol Tol Outbreak Area. |
| O352 | **Yenda NTN 2149, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.167083 South and 146.154817 East ("the Yenda NTN 2149 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.167083 South and 146.154817 East, excluding the Yenda NTN 2149 Outbreak Area. |
| O353 | **Quicks Road, Tocumwal South, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.84677 South and 145.59633 East ("the Quicks Road, Tocumwal South Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.84677 South and 145.59633 East, excluding the Quicks Road, Tocumwal South Outbreak Area. |
| O354 | **Churchill Road, Cobram West, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.95523 South and 145.60521 East ("the Churchill Road, Cobram West Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.95523 South and 145.60521 East, excluding the Churchill Road, Cobram West Outbreak Area. |
| O355 | **Beek Street, Katamatite, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -36.07781 South and 145.68917 East ("the Beek Street, Katamatite Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -36.07781 South and 145.68917 East, excluding the Beek Street, Katamatite Outbreak Area. |
| O357 | **Cottons Road, Cobram East, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.95478 South and 145.6774 East ("the Cottons Road, Cobram East Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.95478 South and 145.6774 East, excluding Cottons Road, Cobram East the Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O358 | **Yoogali NTN 2196, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.293815 South and 146.114973 East ("the Yoogali NTN 2196 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.293815 South and 146.114973 East, excluding the Yoogali NTN 2196 Outbreak Area. |
| O359 | **Yanco NTN 2495, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.6148 South and 146.4182 East ("the Yanco NTN 2495 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.6148 South and 146.4182 East, excluding the Yanco NTN 2495 Outbreak Area. |
| O361 | **Lifford's Lane, Barham, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.61861 South and 144.14619 East ("the Lifford's Lane, Barham Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.61861 South and 144.14619 East, excluding the Lifford's Lane, Barham Outbreak Area. |
| O362 | **Narrandera NTN 2552, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.759783 South and 146.536717 East ("the Narrandera NTN 2552 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.759783 South and 146.536717 East, excluding the Narrandera NTN 2552 Outbreak Area. |
| O364 | **Stoney Point NTN 2451, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.495 South and 146.42245 East ("the Stoney Point NTN 2451 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.495 South and 146.42245 East, excluding the Stoney Point NTN 2451 Outbreak Area. |
| O367 | **Wamoon NTN 2425, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.536667 South and 146.350717 East ("the Wamoon NTN 2425 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.536667 South and 146.350717 East, excluding the Wamoon NTN 2425 Outbreak Area. |
| O368 | **Stoney Point NTN 2448, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.46765 South and 146.3957 East ("the Stoney Point NTN 2448 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.46765 South and 146.3957 East, excluding the Stoney Point NTN 2448 Outbreak Area. |
| O369 | **Yanco NTN 2464, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.584317 South and 146.391833 East ("the Yanco NTN 2464 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.584317 South and 146.391833 East, excluding the Yanco NTN 2464 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O370 | **Muckatah, South Cobram, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.99185 South and 145.60681 East ("the Muckatah, South Cobram Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.99185 South and 145.60681 East, excluding the Muckatah, South Cobram Outbreak Area. |
| O372 | **Lockharts Road, Goodnight, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.96676 South and 143.33529 East ("the Lockharts Road, Goodnight Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.96676 South and 143.33529 East, excluding the Lockharts Road, Goodnight Outbreak Area. |
| O373 | **Murray Valley Hwy, Strathmerton, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.92475 South and 145.47952 East ("the Murray Valley Hwy, Strathmerton Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.92475 South and 145.47952 East, excluding the Murray Valley Hwy, Strathmerton Outbreak Area. |
| O374 | **Broken Hill NTN 4057, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -31.9667978 South and 141.4417807 East ("the Broken Hill NTN 4057 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -31.9667978 South and 141.4417807 East, excluding the Broken Hill NTN 4057 Outbreak Area. |
| O376 | **Darlington Point NTN 2577, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.5678 South and 146.007917 East ("the Darlington Point NTN 2577 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.5678 South and 146.007917 East, excluding the Darlington Point NTN 2577 Outbreak Area. |
| O377 | **Corbie Hill NTN 2476, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -34.5693 South and 146.448683 East ("the Corbie Hill NTN 2476 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.5693 South and 146.448683 East, excluding the Corbie Hill NTN 2476 Outbreak Area. |
| O378 | **Pevensey Place, Echuca, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -36.13605 South and 144.73233 East ("the Pevensey Place, Echuca Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -36.13605 South and 144.73233 East, excluding the Pevensey Place, Echuca Outbreak Area. |
| O379 | **Chester Street, Barham, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees -35.63273 South and 144.13378 East ("the Chester Street, Barham Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.63273 South and 144.13378 East, excluding the Chester Street, Barham Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O381 | **Deniliquin, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.527468 South and 144.970742 East ("the Deniliquin Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.527468 South and 144.970742 East, excluding the Deniliquin Outbreak Area. |
| O382 | **Rutherglen, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 36.056888 South and 146.463611 East ("the Rutherglen Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 36.056888 South and 146.463611 East, excluding the Rutherglen Outbreak Area. |
| O383 | **Corowa, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 36.001100 South and 146.384600 East ("the Corowa Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 36.001100 South and 146.384600 East, excluding the Corowa Outbreak Area. |
| O386 | **Pooley Street, Buronga, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.16898 South and 142.18479 East ("the Pooley Street, Buronga Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.16898 South and 142.18479 East, excluding the Pooley Street, Buronga Outbreak Area. |
| O387 | **Boynton Lane, Balranald, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.63696 South and 143.5573 East ("the Boynton Lane, Balranald Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.63696 South and 143.5573 East, excluding the Boynton Lane, Balranald Outbreak Area. |
| O388 | **Wakool Junction Road, Goodnight North, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.9332099 South and 143.3441534 East ("the Wakool Junction Road, Goodnight North Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.9332099 South and 143.3441534 East, excluding the Wakool Junction Road, Goodnight North Outbreak Area. |
| O389 | **Little Forest Lane, Barham East, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.643103 South and 144.167898 East ("the Little Forest Lane, Barham East Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -35.643103 South and 144.167898 East, excluding the Little Forest Lane, Barham East Outbreak Area. |
| O391 | **Campbell Street, Swan Hill, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.352436 South and 143.555952 East ("the Campbell Street, Swan Hill Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.352436 South and 143.555952 East, excluding the Campbell Street, Swan Hill Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O392 | **Kenley Road, Kenley, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.8626629 South and 143.3406869 East ("the Kenley Road, Kenley Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.8626629 South and 143.3406869 East, excluding the Kenley Road, Kenley Outbreak Area. |
| O393 | **Darlington Point NTN 2582, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.616900 South and 145.903767 East ("the Darlington Point NTN 2582 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.616900 South and 145.903767 East, excluding the Darlington Point NTN 2582 Outbreak Area. |
| O394 | **Kockart Road, Goodnight, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.991020 South and 143.329390 East ("the Kockart Road, Goodnight Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.991020 South and 143.329390 East, excluding the Kockart Road, Goodnight Outbreak Area. |
| O395 | **Grong Grong NTN 2565, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.737800 South and 146.783600 East ("the Grong Grong NTN 2565 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.737800 South and 146.783600 East, excluding the Grong Grong NTN 2565 Outbreak Area. |
| O397 | **Ivanhoe Road, Menindee, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 32.399620 South and 142.434550 East ("the Ivanhoe Road, Menindee Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 32.399620 South and 142.434550 East, excluding the Ivanhoe Road, Menindee Outbreak Area. |
| O398 | **Wentworth Road, Menindee, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 32.398900 South and 142.412900 East ("the Wentworth Road, Menindee Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 32.398900 South and 142.412900 East, excluding the Wentworth Road, Menindee Outbreak Area. |
| O399 | **Swan Hill North West, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.332536 South and 143.539864 East ("the Swan Hill North West Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.332536 South and 143.539864 East, excluding the Swan Hill North West Outbreak Area. |
| O400 | **River Road, Murrabit, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.504460 South and 143.961320 East ("the River Road, Murrabit Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.504460 South and 143.961320 East, excluding the River Road, Murrabit Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O401 | **Charles Road, Cabarita North, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.183940 South and 142.073510 East ("the Charles Road, Cabarita North Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.183940 South and 142.073510 East, excluding the Charles Road, Cabarita North Outbreak Area. |
| O402 | **Hillston NTN 2320, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 33.358284 South and 145.683155 East ("the Hillston NTN 2320 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 33.358284 South and 145.683155 East, excluding the Hillston NTN 2320 Outbreak Area. |
| O403 | **Darlington Point NTN 2596, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.696233 South and 146.029983 East ("the Darlington Point NTN 2596 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.696233 South and 146.029983 East, excluding the Darlington Point NTN 2596 Outbreak Area. |
| O404 | **Vinifera Road, Vinifera,Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.212810 South and 143.404230 East ("the Vinifera Road, Vinifera Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.212810 South and 143.404230 East, excluding the Vinifera Road, Vinifera Outbreak Area. |
| O405 | **Lake Boga, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.465050 South and 143.656770 East ("the Lake Boga Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.465050 South and 143.656770 East, excluding the Lake Boga Outbreak Area. |
| O406 | **Oswin Road, Beverford, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.224500 South and 143.482926 East ("the Oswin Road, Beverford Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.224500 South and 143.482926 East, excluding the Oswin Road, Beverford Outbreak Area. |
| O407 | **Darlington Point NTN 2583, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.621450 South and 146.030067 East ("the Darlington Point NTN 2583 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.621450 South and 146.030067 East, excluding the Darlington Point NTN 2583 Outbreak Area. |
| O410 | **Euroly, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.692963 South and 146.397629 East ("the Euroly Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.692963 South and 146.397629 East, excluding the Euroly Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O412 | **Menindee North, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 32.3429887 South and 142.4396719 East ("the Menindee North Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 32.3429887 South and 142.4396719 East, excluding the Menindee North Outbreak Area. |
| O413 | **Selwyn Street, Euston, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.575357 South and 142.742803 East ("the Selwyn Street, Euston Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.575357 South and 142.742803 East, excluding the Selwyn Street, Euston Outbreak Area. |
| O414 | **Darlington Point NTN 2581, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.613283 South and 145.827533 East ("the Darlington Point NTN 2581 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.613283 South and 145.827533 East, excluding the Darlington Point NTN 2581 Outbreak Area. |
| O415 | **Mathoura NTN 4851, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.818733 South and 144.904983 East ("the Mathoura NTN 4851 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.818733 South and 144.904983 East, excluding the Mathoura NTN 4851 Outbreak Area. |
| O416 | **Augustine Road, Cohuna, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.800610 South and 144.216010 East ("the Augustine Road, Cohuna Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.800610 South and 144.216010 East, excluding the Augustine Road, Cohuna Outbreak Area. |
| O417 | **Swan Hill Road, Speewa, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.215175 South and 143.590477 East ("the Swan Hill Road, Speewa Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.215175 South and 143.590477 East, excluding the Swan Hill Road, Speewa Outbreak Area. |
| O418 | **Oleander Drive, Dareton North, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.076440 South and 142.037830 East ("the Oleander Drive, Dareton North Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.076440 South and 142.037830 East, excluding the Oleander Drive, Dareton North Outbreak Area. |
| O419 | **Darlington Point NTN 2597, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.713467 South and 146.022883 East ("the Darlington Point NTN 2597 Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.713467 South and 146.022883 East, excluding the Darlington Point NTN 2597 Outbreak Area. |

| | *Column 1* | *Column 2* |
|---|---|---|
| ***Item*** | ***Outbreak Area*** | ***Suspension Area*** |
| O420 | **Fisher Drive, Narrung, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.780190 South and 143.249360 East ("the Fisher Drive, Narrung Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.780190 South and 143.249360 East, excluding the Fisher Drive, Narrung Outbreak Area. |
| O421 | **Murray Valley Highway, Boundary Bend West, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.707720 South and 143.075990 East ("the Murray Valley Highway, Boundary Bend West Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.707720 South and 143.075990 East, excluding the Murray Valley Highway, Boundary Bend West Outbreak Area. |
| O422 | **Cadell and Scott Street, Tooleybuc Town, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 35.0293923 South and 143.3375838 East ("the Cadell and Scott Street, Tooleybuc Town Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 35.0293923 South and 143.3375838 East, excluding the Cadell and Scott Street, Tooleybuc Town Outbreak Area. |
| O423 | **Goodnight Road, Goodnight North, NSW** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.9094929 South and 143.3422788 East ("the Goodnight Road, Goodnight North Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees - 34.9094929 South and 143.3422788 East, excluding the Goodnight Road, Goodnight North Outbreak Area. |
| O424 | **Kenley South, Vic** | |
| | The area within a 1.5 km radius of the coordinates decimal degrees - 34.8733 South and 143.32552 East ("the Kenley South Outbreak Area"). | The area within a 15 km radius of coordinates decimal degrees -34.8733 South and 143.32552 East, excluding the Kenley South Outbreak Area. |

## SCHEDULE 6 - Exceptions for movement of host fruit

**Host fruit that has received an approved treatment or that has been grown and packed in accordance with an approved systems approach**

Movement of host fruit that has, prior to movement, received an approved treatment or that has been grown and packed in accordance with an approved systems approach, subject to the following conditions:

(a) The owner or occupier of the property or facility from which the host fruit originates must ensure the host fruit remains under secure conditions which prevent infestation by Queensland fruit fly, from post harvest to the time of dispatch and transport; and

(b) Prior to movement, the owner or occupier of the property or facility where the host fruit is packed must ensure that:

(i) any used packaging or coverings containing host fruit are free of soil, plant residues and other organic matter; and

(ii) in the case of host fruit that has been consigned:
(A) as a lot for the purpose of producing smaller packs of host fruit and has been repacked in smaller packs; or
(B) as a packed lot for the purpose of producing composite lots,
the host fruit has been received, handled, stored and repacked under secure conditions which prevent infestation by Queensland fruit fly; and

(iii) any individual package contains only one kind of host fruit; and

(iv) all previous incorrect information displayed on the outer covering of the package is removed and the outer covering is legibly marked with the following information:
(A) the district of production; and
(B) the name, address, postcode and the State or Territory of both the grower and the packer; or where the packer is sourcing from multiple growers, the name, address, postcode and the State or Territory of the packer; and
(C) a brief description of the contents of the package;
or

(v) where the property or facility is owned or occupied by a business accredited under a Certification Assurance Arrangement, the host fruit is packed and labelled in accordance with the Certification Assurance Arrangement.

## SCHEDULE 7 – Approved treatments for host fruit

### 1 Definitions

In this Schedule:

***hard condition***, in the case of avocados, means the flesh is not soft or softening, the skin is not cracked and there is no unbroken skin.

***hard green condition***, in the case of bananas, means the fruit is hard and green, with no sign of colouration when assessed over the entire surface area and there is no unbroken skin.

***immature green condition,*** in the case of babaco and papaya (excluding defective flower-end type papaya), means the fruit is hard and green and has no ripe colouration.

***mature green condition,*** in the case of:

(a) babaco and papaya (excluding defective flower-end type papaya), means the fruit is hard and has no more than 25 % of ripe colouring at the time of packing.

(b) bananas, means the flesh is hard and not flexible, the skin is green and shows no yellow colouration except for areas towards the flower end of a fruit where the sun has bleached the skin but the flesh beneath is still hard, and has no pre-harvest cracks, splits, punctures or other breaks that penetrate through to the flesh.

(c) black sapote, means the skin is free from any black colouring and there is no unbroken skin.

(d) passionfruit, means the skin is smooth and unwrinkled and there is no unbroken skin.

(e) Tahitian lime, means the skin has no yellow colouration and there is no unbroken skin.

***unbroken skin*** means the skin has no pre-harvest cracks, punctures, pulled stems or other breaks which penetrate through the skin and that have not healed with callus tissue.

### 2 Dimethoate Dip

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding black sapote, breadfruit, jackfruit, longan, defective flower-end type papaya, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp.), abiu, chilli, rollinia, santol and tamarillo:

(a) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for:

(i) a period of 1 minute; or
(ii) in the case of passionfruit, dipping for a period of 10 seconds provided the fruit remains wet for a further 60 seconds; and

(b) dipping must be the final treatment before packing.

(2) Citrus fruits:
(a) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for a period of 1 minute; and
(b) dipping must be the final treatment before packing, except where a non-recovery gloss coating (wax) and/or compatible fungicide may be added within 24 hours of treatment.

(3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and
(b) treated postharvest by full immersion in a dip containing 400 mg/L dimethoate for a period of 1 minute; and
(c) dipping must be the final treatment before packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-01 Dipping with dimethoate or fenthion.*

## 3 Dimethoate Flood Spray

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding black sapote, breadfruit, jackfruit, longan, defective flower-end type papaya, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp.), abiu, rollinia, santol and tamarillo:
(a) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and
(b) spraying must be the final treatment before packing.

(2) Citrus fruits:
(a) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and
(b) spraying must be the final treatment before packing, except where a non-recovery gloss coating (wax) and/or compatible fungicide may be added within 24 hours of treatment.

(3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):
(a) a sample of the lot is inspected before treatment and found free of Queensland fruit fly larvae; and
(b) treated postharvest by flood spraying in a single layer with a mixture containing 400 mg/L dimethoate with a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a

minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds; and

(c) spraying must be the final treatment before packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-02 Flood spraying with dimethoate or fenthion.*

## 4 Fenthion Dip

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding caimito, mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp. and defective flower-end type papaya):

(a) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for:

(i) a period of 1 minute; or

(ii) in the case of longan, lychee, passionfruit and rambutan, dipping for a period of 10 seconds provided the fruit remains wet for a further 60 seconds; and

(b) dipping must be the final treatment before packing.

(2) Chilli (excluding hollow fruited chilli):

(a) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for a period of 1 minute; and

(b) dipping must be the final treatment before packing.

(3) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):

(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and

(b) treated postharvest by full immersion in a dip containing 412.5 mg/L fenthion for a period of 1 minute; and

(c) dipping must be the final treatment before packing.

**Note:** The procedure under an approved *Certification Assurance Arrangement is ICA-01 Dipping with dimethoate or fenthion.*

## 5 Fenthion Flood Spray

(1) Assorted tropical and sub-tropical fruits – inedible peel (excluding mango, persimmon, custard apple, cherimoya, soursop, sweetsop and other *Annona* spp. and defective flower-end type papaya) and chilli:

(a) treated postharvest by flood spraying, in a single layer with a mixture containing 412.5 mg/L fenthion at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds; and

(b) spraying must be the final treatment before packing.

(2) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):

(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and

(b) treated postharvest by flood spraying in a single layer with a mixture containing 412.5 mg/L fenthion at a rate of at least 16 L/minute/ $m^2$ of the

area being flood sprayed, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds; and

(c) spraying must be the final treatment before packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-02 Flood spraying with dimethoate or fenthion.*

## 6 Fenthion Non-Recirculating Spray

(1) Avocados treated in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 0.6 L/minute/$m^2$, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.

(2) Mangoes (Kensington Pride, Calypso, R2E2 and Honey Gold varieties only):

(a) a sample of the lot inspected before treatment and found free of Queensland fruit fly larvae; and

(b) treated in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 1.2 L/minute/$m^2$, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-03 Low volume non-recirculated spraying with fenthion.*

## 7 Methyl Bromide Fumigation

(1) Any host fruit:

(a) fumigated postharvest with a fumigant containing 1000 g/kg methyl bromide as its only active constituent for 2 hours at the following rates:

(i) 10.0ºC - 14.9ºC at 48 g/$m^3$; or

(ii) 15.0ºC - 20.9ºC at 40 g/$m^3$; or

(iii) 21.0ºC + at 32 g/$m^3$; and

(b) in the case of defective flower end-type papaya, is in a mature green condition.

(2) In this clause:

***mature green condition*** means the fruit is hard and has no more than 25% ripe colouring at the time of packing.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-04 Fumigating with methyl bromide.*

## 8 Postharvest Cold Treatment

(1) Any host fruit (excluding lemons), treated postharvest at a temperature of:

(a) 0ºC ± 0.5ºC for a minimum of 14 days; or

(b) 1.0ºC ± 0.5ºC to 3.0ºC ± 0.5ºC for a minimum of 16 days.

(2) Lemons treated post harvest at a temperature of 0.0ºC ± 0.5ºC to 3.0ºC ± 0.5ºC for a minimum of 14 days.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-07 Cold treatment.*

**9 Hot Water Treatment**

Mangoes treated by full immersion in hot water at a temperature of 46.0ºC for a minimum of 10 minutes, as measured in the water and at or as near as practicable to the seed of 3 fruits.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-10 Hot water treatment of mangoes.*

**10 High Temperature Forced Air**

Papaya treated in a hot air chamber, at a temperature of 47.2ºC for at least 3.5 hours as measured in the seed cavity.

**11 Vapour Heat Treatment**

Mangoes treated by vapour heat at a temperature of:
(a) 46.5ºC for 20 minutes; or
(b) 47.0ºC for 15 minutes.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-05 Vapour heat treatment of mangoes under AQIS supervision.*

**12 Gamma Irradiation**

Any host fruit approved for irradiation by the Food Standards Australia New Zealand (FSANZ) treated post harvest with gamma irradiation at a minimum dose of 150Gy.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-55 Irradiation treatment.*

**13 Mature green condition**

(1) Black sapote, passionfruit and Tahitian lime harvested and packed in a mature green condition.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-15 Mature green condition of passionfruit, Tahitian limes and black sapotes.*

(2) Banana harvested and packed in a mature green condition.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-16 Certification of mature green condition of bananas.*

**14 Immature green condition**

Papaya (excluding defective flower-end type papaya) and babaco harvested and packed in an immature green condition.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-08 Mature green condition and immature green condition of papaw and babaco.*

**15 Hard green condition**

Bananas (Cavendish variety only) in a hard green condition at the time of packing.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-06 Certification of hard green bananas.*

**16 Hard condition**

Avocados (Hass and Lamb Hass cultivars only) harvested in a hard condition and stored in secured conditions within 24 hours of harvest.
**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-30 Hard condition of avocado for Mediterranean fruit fly and Queensland fruit fly.*

**17 Unbroken skins**

Durian, jaboticaba, jackfruit, longan, lychee, mangosteen, pomegranate and rambutan harvested and packed with unbroken skin.
**Note:** The procedure under an approved certification assurance arrangement is *ICA-13 Unbroken skin condition of approved fruits."*

## SCHEDULE 8 - Approved systems approaches for host fruit

**1 Pre-harvest treatment and postharvest inspection**

(1) Capsicum and chilli:
- (a) treated pre-harvest with:
  - (i) dimethoate in accordance with all label and APVMA permit directions for the in-field control of Queensland fruit fly; or
  - (ii) a program of cover sprays with a chemical containing 500 g/L trichlorfon or 440 g/L maldison (capsicum only) applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; or
  - (iii) for capsicum only, grown in Queensland or the Northern Territory and treated with a program of fenthion cover sprays in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and
- (b) inspected postharvest, where a sample of the lot is inspected and found free of Queensland fruit fly.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-26 Pre-harvest treatment and postharvest inspection of tomatoes, capsicums, chillies and eggplant.*

(2) Eggplant and tomato:
- (a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and
- (b) inspected postharvest, where a sample of the lot is inspected and found free of Queensland fruit fly.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-26 Pre-harvest treatment and postharvest inspection of tomatoes, capsicums, chillies and eggplant.*

(3) Tomato:

(a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon applied a minimum of 21 days prior to harvest in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and

(b) harvested and packed in a mature green condition.

(c) In subclause (3)(b):

***mature green condition*** means the tomato has no more than a 2 cm diameter area of pink to red colour at the stylar end at the time of colour sorting after harvest.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-27 Mature green condition of tomatoes.*

(4) Blueberry:

(a) treated pre-harvest with a program of cover sprays with a chemical containing:

(i) 400 g/L dimethoate; or

(ii) 500 g/L trichlorfon; or

(iii) 440 g/L maldison,

in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; and

(b) sampled and inspected postharvest and found free of Queensland fruit fly larvae.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(5) Stonefruit (except cherries):

(a) treated pre-harvest with a program of cover sprays with a chemical containing:

(i) 500 g/L trichlorfon; or

(ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; or

(b) treated pre-harvest with a program of cover sprays with a chemical containing 550 g/L fenthion and followed with at least two (2) cover sprays with a chemical containing:

(i) 500 g/L trichlorfon; or

(ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; and

(c) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(6) Cherries:

(a) treated pre-harvest with a program of cover sprays with a chemical containing:

(i) 500 g/L trichlorfon; or

(ii) 440 g/L maldison,

in accordance with all label directions for the control of Queensland fruit fly; and

(b) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(7) Persimmon and pomefruit:

(a) treated pre-harvest with a program of cover sprays with a chemical containing 500 g/L trichlorfon in accordance with all label directions for the control of Queensland fruit fly; and

(b) inspected postharvest at the rate of 1 package in every 100 and found free of Queensland fruit fly larvae and free of broken skins.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-21 Pre-harvest treatment and inspection of stonefruit, blueberries, persimmon and pomefruit.*

(8) Table grape:

(a) treated pre-harvest with a program of:

(i) bait sprays applied to every alternate row of vines at the rate of at least 100 mL per 8 m of vine, at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with:

(A) an insecticide containing 15.4 L of 0.24 g/L spinosad per 100 L of water; or

(B) a mixture containing 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; or

(ii) cover sprays applied to all vines with a chemical containing:

(A) 500 g/L trichlorfon; or

(B) 440 g/L maldison, or

(C) 550 g/L fenthion followed with at least three (3) cover sprays with a chemical containing 500 g/L trichlorfon or 440 g/L maldison,

in accordance with all label and APVMA permit directions for the control of Queensland fruit fly; or

(b) treated with a combined program of bait sprays and cover sprays applied in accordance with all the requirements of (i) and (ii) above, at intervals determined by the type of spray in the most recent application; and

(c) inspected postharvest where a sample of the fruit is inspected and found free of Queensland fruit fly larvae.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-20 Pre-harvest treatment and inspection of grapes.*

(9) Strawberries grown in south east Queensland:

(a) treated with a program of Male Annihilation Technique (MAT) devices placed on the perimeter of the source property at 20 metre intervals; and

(b) treated with a program of bait sprays using a mixture of 15.4 L of 0.24 g/L spinosad per 100 L of water in accordance with all label requirements:

(i) at a rate of 1 litre per hectare applied to the perimeter of all strawberry blocks on the source property; and

(ii) at a maximum interval of 7 days commencing from:

(A) the time of planting; or

(B) in the case of ratoon crops (being the second or later crops taken from the regrowth of a crop after it has been harvested once) - 1 May; and

(iii) applied to the strawberry blocks until:
(A) the completion of harvest of all strawberries from the source property; or
(B) all strawberries have been removed from the block; or
(C) all strawberry plants have been sprayed out or removed from the block; or
(D) the pre-harvest cover spray program specified in clause 1(9)(c) has commenced; and

(c) treated with a program of cover sprays applied to each block of strawberries grown on the property at an interval of every 7 to 10 days, commencing prior to 10 August until the completion of harvest:
(i) with a chemical containing:
(A) 500 g/L trichlorfon; or
(B) 440 g/L maldison; or
(C) 1000 g/L maldison; or
(D) 1150 g/L maldison,
in accordance with all APVMA permit directions for the control of Queensland fruit fly; or
(ii) with:
(A) a chemical containing 120 g/L spinetoram applied at the maximum rate of 400 mL per hectare of plants and in accordance with APVMA permit and label directions; and
(B) a program of bait sprays applied in accordance with clause 1(9)(b); and

(d) grown under a field hygiene program including:
(i) the disposal of infested or untreated fruit; and
(ii) the management of abandoned or spent strawberry blocks,
in a manner generally accepted as likely to prevent the spread of Queensland fruit fly; and

(e) inspected during harvest and postharvest in accordance with the specifications of *ICA-34 Pre-harvest field control and inspection of strawberries* and found free from live Queensland fruit fly infestation.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-34 Pre-harvest field control and inspection of strawberries.*

**2 Pre-harvest treatment and inspection, and post harvest treatment**

(1) Custard apple, cherimoya, soursop, sweetsop and other *Annona* spp:
(a) treated pre-harvest with a program of:
(i) cover sprays applied to all host fruit trees at a maximum interval of 14 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
(A) 75 mL of 550 g/L fenthion per 100 L of mixture; or
(B) 75 mL of 400 g/L dimethoate per 100 L of mixture; or
(ii) bait sprays applied at the rate of at least 100 mL to all host fruit trees at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:
(A) 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; or
(B) 2 L yeast autolysate protein and 780 mL of 500 g/L trichlorfon per 100 L of water; or
(C) 15.4 L of 0.24 g/L spinosad per 100 L of water; and

(b) inspected postharvest where a sample of the lot is inspected and found free of Queensland fruit fly larvae and free of broken skins; and

(c) treated postharvest (final treatment before packing):

(i) by full immersion for a period of 1 minute in a dip containing:

(A) 400 mg/L dimethoate; or

(B) 412.5 mg/L fenthion; or

(ii) by flood spraying in a single layer at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds with a mixture containing:

(A) 400 mg/L dimethoate; or

(B) 412.5 mg/L fenthion.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-18 Treatment and inspection of custard apple and other* Annona *spp.,* in conjunction with *ICA-01 Dipping with dimethoate or fenthion* or *ICA-02 Flood spraying with dimethoate or fenthion*.

(2) Mangoes (excluding Kensington Pride, Calypso, R2E2 and Honey Gold varieties):

(a) treated pre-harvest with a program of:

(i) cover sprays applied to all host fruit trees at a maximum interval of 14 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:

(A) 75 mL of 550 g/L fenthion per 100 L of mixture; or

(B) 75 mL of 400 g/L dimethoate per 100 L of mixture; or

(ii) bait sprays applied at the rate of at least 100 mL to all host fruit trees at a maximum interval of 7 days commencing 6 weeks prior to harvest to the completion of harvest with a mixture containing:

(A) 15.4 L of 0.24 g/L spinosad per 100 L of water; or

(B) 2 L yeast autolysate protein and 435 mL of 1150 g/L maldison per 100 L of water; and

(b) inspected postharvest where a sample of the lot is inspected and found free of Queensland fruit fly larvae; and

(c) treated postharvest (final treatment prior to packing):

(i) by full immersion for a period of 1 minute in a dip containing:

(A) 400 mg/L dimethoate; or

(B) 412.5 mg/L fenthion; or

(ii) by flood spraying in a single layer at a rate of at least 16 L/minute/$m^2$ of the area being flood sprayed, providing complete coverage of the fruit for a minimum of 10 seconds after which the fruit must remain wet for a further 60 seconds with a mixture containing:

(A) 400 mg/L dimethoate; or

(B) 412.5 mg/L fenthion,

(iii) in a single layer non-recirculating system with a mixture containing 412.5 mg/L fenthion at a rate of at least 1.2 L/minute/$m^2$, providing complete coverage of the host fruit for a minimum of 10 seconds after which the host fruit must remain wet for a further 60 seconds.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-19 Treatment and inspection of mangoes*, in conjunction with *ICA-01 Dipping with dimethoate or fenthion* or *ICA-02 Flood spraying with dimethoate or fenthion* or *ICA-03 Low volume non-recirculated spraying with fenthion*.

**3 Fruit fly monitoring, pre-harvest baiting, and postharvest inspection**

(1) Citrus fruits (excluding Meyer lemons) grown in Queensland, west of the coastal ranges and south of latitude 22 south and harvested during the period 1 March to 25 August inclusive:

(a) treated with a program of bait sprays applied to all host fruit trees in accordance with all label requirements at a maximum interval of 7 days commencing 12 weeks prior to harvest to the completion of harvest with:

(i) a mixture containing 2 L yeast autoylsate protein; and

(A) 435 mL of 1150 g/L maldison per 100 L of water; or

(B) 400 g of 500 g/kg chlorpyrifos per 100 L of water; or

(C) 400 mL of 500 g/L chlorpyrifos per 100 L of water; or

(D) 780 mL of 500 g/L trichlorofon per 100 L of water; or

(ii) a mixture containing 15.4 L of spinosad per 100 L of water; and

(b) treated with a program of Queensland fruit fly trapping and monitoring using at least 2 Lynfield or approved equivalent traps, placed so that every tree within the orchard is within 400 m of a trap, which are inspected at least every 7 days and found free of Queensland fruit flies; and

(c) inspected postharvest where a sample of the lot is inspected after packing and found free of Queensland fruit fly larvae.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-28 Pre-harvest treatment (bait spraying) and inspection of citrus.*

(2) Host fruit grown and packed within a suspension area (excluding an outbreak area) which is under an active eradication program:

(a) treated with a program of Queensland fruit fly trapping and monitoring with at least one Queensland fruit fly trap installed on the property, monitored in accordance with the *Code of Practice for the Management of Queensland fruit fly*; and

(b) treated with a program of bait sprays applied:

(i) a minimum of 2 weeks prior to harvest to the completion of harvest; and

(ii) to all host fruit trees with fruit at a stage susceptible to Queensland fruit fly (unless receiving an alternative program of cover sprays), and

(iii) in accordance with all label and APVMA permit directions; and

(iv) with a mixture containing:

(A) 435 mL of 1150 g/L maldison with 2 litres of yeast autolysate protein lure per 100 litres of water; or

(B) 15.4 L of 0.24 g/L spinosad per 100 L of water; and

(c) inspected postharvest in accordance with the specification of *ICA-56 Pre-harvest baiting and inspection protocol for Pest Free Areas* and found free of Queensland fruit fly infestation.

**Note:** The procedure under an approved Certification Assurance Arrangement is *ICA-56 Pre-harvest baiting and inspection protocol for Pest Free Areas.*

**4 Untreated wine grapes for processing**

Wine grapes:

(a) contained in bins or containers cleaned free from all plant debris and soil prior to packing and loading; and

(b) transported in a vehicle ("the transport vehicle"):

  (i) cleaned free from all plant debris and soil prior to movement; and

  (ii) secured so as to prevent infestation by Queensland fruit fly and spillage during transportation by:

    (A) covering with a tarpaulin, shade cloth, bin cover or other covering; or

    (B) containing within the transport vehicle; and

  (iii) travelling by the most direct route to the receiving processor; and

(c) upon receipt at the receiving processor:

  (i) processed within 24 hours of receipt; and

  (ii) all measures to avoid spillage of host fruit are taken and where spillages occur, are disposed of in a manner generally accepted as likely to prevent the spread of Queensland fruit fly; and

  (iii) all processing wastes are disinfested by heat or freezing, or are buried.

**Note:** The procedure under an approved certification assurance arrangement is *ICA-33 Movement of Wine Grapes.*

Dated this 20th day of December 2012.

**BRUCE M. CHRISTIE,**
Executive Director, Biosecurity NSW,
Department of Primary Industries
(an office within the Department of Trade and
Investment, Regional Infrastructure and Services

**Notes:**

1. The Department's reference is O-435.
2. Section 26(1) of the *Plant Diseases Act 1924* makes it an offence, with a maximum penalty of 100 penalty units, to sell or move host fruit with the knowledge that the host fruit is infested with Queensland fruit fly.

# LANDS

**NOWRA OFFICE**
**5 O'Keefe Avenue (PO Box 309), Nowra NSW 2541**
**Phone: (02) 4428 9100 Fax: (02) 4421 2172**

## NOTIFICATION OF CLOSING OF A ROAD

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the lands comprised therein cease to be public road and the rights of passage and access that previously existed in relation to the road is extinguished. Upon closing, title to the land, comprising the former public road, vests in the body specified in the Schedule hereunder.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

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Description

*Parish – Grabine; County – Georgiana*
*Land District – Crookwell; LGA – Upper Lachlan*

Road closed: Lot 1, DP 1181184.

File No.: GB07H441

Schedule

On closing, the land within Lot 1, DP 1181184 remains vested in the State of New South Wales as Crown land.

# Other Notices

**NATIONAL PARKS AND WILDLIFE ACT 1974**

Pilliga Nature Reserve

Plan of Management Amendments

AMENDMENTS to the Plan of Management for Pilliga Nature Reserve have been prepared and are available on www.environment.nsw.gov.au (use the 'quicklinks' to 'park management plans'). It is also available at the NPWS Baradine Area Office at 50-58 Wellington Street, Baradine and at the NPWS Office, 30 Timor Street, Coonabarabran.

Submissions on the plan must be received by The Ranger, Pilliga Nature Reserve, NPWS, PO Box 105, Baradine NSW 2396 or by submitting comments online at the website by Monday, 4 March 2013.

All submissions received by NPWS are a matter of public record and are available for public inspection upon request. Your comments on these documents may contain information that is defined as "personal information" under the NSW Privacy and Personal Information Protection Act 1998. The submission of personal information with your comments is voluntary.

# PRIVATE ADVERTISEMENTS

## COUNCIL NOTICES

**MID-WESTERN REGIONAL COUNCIL**

Roads Act 1993, Section 162

Naming of Public Road

New Road Name

NOTICE is hereby given that in accordance with section 162 of the Roads Act 1993, as amended, Council has named the road shown hereunder:

| *Location* | *Name* |
|---|---|
| Road between Medley Street and Herbert Street, Gulgong | Holtermann Street |

WARWICK BENNETT, General Manager, PO Box 156, 86 Market Street, Mudgee NSW 2850, tel.: (02) 6378 2850, fax: (02) 6378 2815, email: council@midwestern.nsw.gov.au

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