



Northern Territory of Australia

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27 January 2015

Northern Territory of Australia

Plant Health Act

Declaration of Quarantine Place for
Control of Cucumber Green Mottle Mosaic Virus
Marrakai Area

I, Andrew Robert Tomkins, Acting Chief Inspector of Plant Health:

- (a) under section 18(1) of the *Plant Health Act* and with reference to section 43 of the *Interpretation Act*, revoke the instrument entitled "Declaration of Quarantine Place for Control of Cucumber Green Mottle Mosaic Virus – Marrakai Area" and published in *Gazette* No. S108 of 6 November 2014; and
- (b) under section 18(1) of the *Plant Health Act*, declare the property listed in Schedule 1 and depicted shaded in grey on the plan in Schedule 2 to be a quarantine place for the control of the declared pest Cucumber Green Mottle Mosaic Virus (the **declared pest**); and
- (c) declare the quarantine place for the purposes mentioned in section 18(2)(b) and (c)(i) to (iv) and (d) of the Act; and
- (d) specify that the following prohibitions and restrictions apply to the whole of the quarantine place:

- (i) the removal of any declared host plant for the declared pest (a **host plant**), or material from a host plant, from the quarantine place (other than removal in accordance with a written permit given by the Chief Inspector) is prohibited;
- (ii) the movement from the quarantine place of machinery, equipment or an item associated with the production of a host plant is prohibited unless:
 - (A) the movement is in accordance with a written permit given by the Chief Inspector; or
 - (B) an inspection certificate has been given by the Chief Inspector for the machinery, equipment or item;
- (iii) the cultivation, propagation or planting of host plants within the quarantine place is prohibited; and
- (e) specify that the reason for the decision to make this declaration is because the quarantine place is affected by the declared pest; and
- (f) specify that a person whose interests are or might be affected by the decision to make this declaration has a right to apply under section 58 of the Act for reconsideration of the decision; and
- (g) under section 19(2) of the Act, require the owner of host plants in the quarantine place to treat and dispose of the host plants and associated material from a host plant by burning and burying the host plants and associated material from a host plant as quickly as reasonably possible from the date this notice is published in the *Gazette* and from time to time.

Dated 27 January 2015

A. R. Tomkins
Acting Chief Inspector of Plant Health

Note

- 1 *Citrullus lanatus (watermelon) was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S94 dated 3 October 2014.*
- 2 *Each of the following plants was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S102 dated 22 October 2014:*

- (a) *Cucumis anguria* (gerkin);
- (b) *Cucumis melo* (melon);
- (c) *Cucumis sativus* (cucumber);
- (d) *Lagenaria siceraria* (bottle gourd and long melon);
- (e) *Momordica charantia* (bitter gourd);
- (f) *Cucurbita moschata* (butternut, kent or jap pumpkin or Asian gramme);
- (g) *Cucurbita pepo* (zucchini and button squash);
- (h) *Cucurbita maxima* (kabotcha);
- (i) *Luffa cylindrica* (smooth luffa);
- (j) *Luffa acutangula* (sinquar);
- (k) *Trichosanthes cucumerina* (snake gourd);
- (l) *Cucumis metuliferus* (horned melon or kiwano or African horned cucumber);
- (m) *Benincasa hispida* (winter or hairy melon).

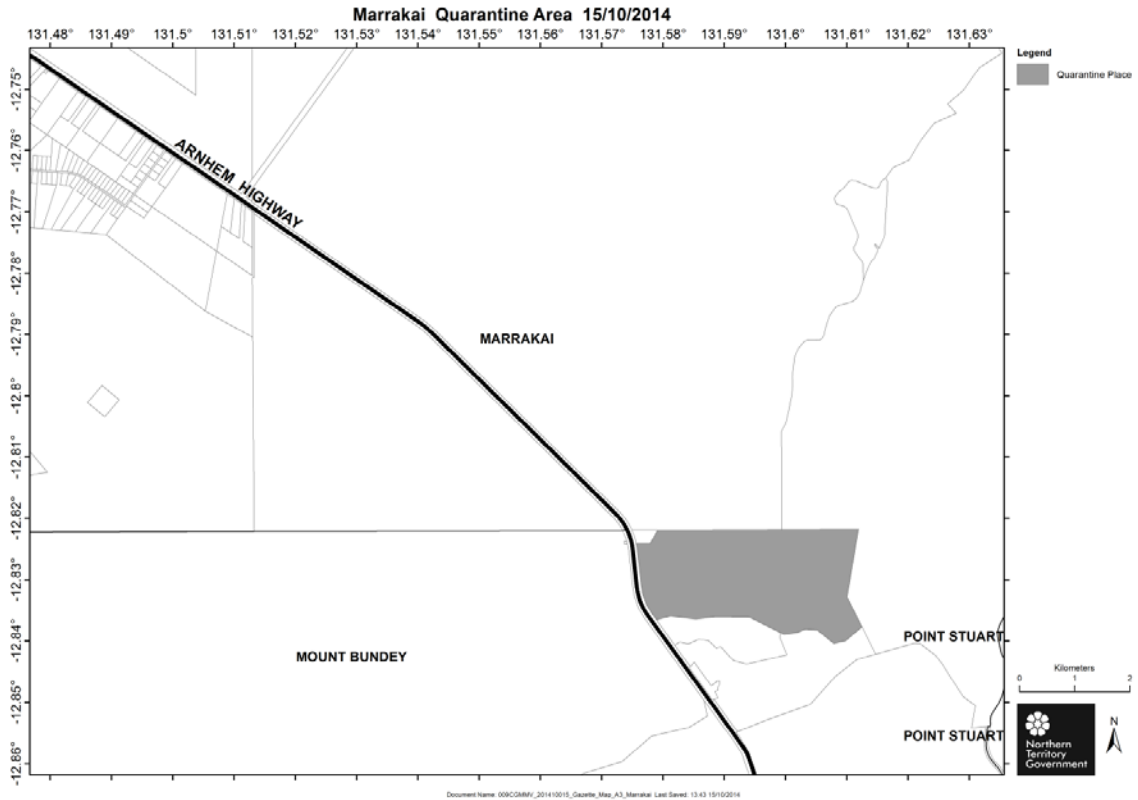
3 Each of the following plants was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No.S6 dated 23 January 2015:

- (a) *Amaranthus retroflexus* (red root, American pigweed);
- (b) *Chenopodium album* (fat hen);
- (c) *Citrullus colocynthis* (L.) Schrad (bitter paddy melon, paddy melon);
- (d) *Citrullus lanatus* (Thunb.) Matsum. & Nakai var. *lanatus* (bitter melon, pie melon or wild melon);
- (e) *Cucumis myriocarpus* Naudin (prickly paddy melon);
- (f) *Portulaca intraterranea* (buttercup pigweed or portulaca weed); and
- (g) *Solanum nigrum* (nightshade).

Schedule 1 List of individual properties designated as a Quarantine Place

| Street Number | Street Name | Street Type | Suburb | Portion Number Par Label |
|---------------|-------------|-------------|----------|--------------------------|
| 3315 | Arnhem | Hwy | Marrakai | NT Portion 7230 |

Schedule 2 Map Quarantine Area



Northern Territory of Australia

Plant Health Act

Declaration of Quarantine Place for
Control of Cucumber Green Mottle Mosaic Virus
Lambells Lagoon Area

I, Andrew Robert Tomkins, Acting Chief Inspector of Plant Health:

- (a) under section 18(1) of the *Plant Health Act* and with reference to section 43 of the *Interpretation Act*, revoke the instrument entitled "Declaration of Quarantine Place for Control of Cucumber Green Mottle Mosaic Virus – Lambells Lagoon Area" and published in *Gazette* No. S108 of 6 November 2014; and
- (b) under section 18(1) of the *Plant Health Act*, declare the parcels of land listed in Schedule 1 and depicted shaded in grey on the plans in Schedule 2 to be a quarantine place for the control of the declared pest Cucumber Green Mottle Mosaic Virus (the **declared pest**); and
- (c) declare the quarantine place for the purposes mentioned in section 18(2)(b) and (c)(i) to (iv) and (d) of the Act; and
- (d) specify that the following prohibitions and restrictions apply to the whole of the quarantine place:
 - (i) the movement of any declared host plant for the declared pest (a **host plant**), or material from a host plant, within the quarantine place is restricted to movement within the property on which the host plant is located;
 - (ii) the removal of any host plant, or material from a host plant, from a property within the quarantine place (other than removal in accordance with a written permit given by the Chief Inspector) is prohibited;
 - (iii) the movement from a property within the quarantine place of machinery, equipment or an item associated with the production of a host plant is prohibited unless:

- (C) the movement is in accordance with a written permit given by the Chief Inspector; or
- (D) an inspection certificate has been given by the Chief Inspector for the machinery, equipment or item;
- (iv) the cultivation, propagation or planting of host plants within the quarantine place is prohibited; and
- (e) specify that the reason for the decision to make this declaration is because the quarantine place is affected by the declared pest; and
- (f) specify that a person whose interests are or might be affected by the decision to make this declaration has a right to apply under section 58 of the Act for reconsideration of the decision; and
- (g) under section 19(2) of the Act, require the owner of host plants in the quarantine place to treat and dispose of the host plants and associated material from a host plant by burning and burying the host plants and associated material from a host plant as quickly as reasonably possible from the date this notice is published in the *Gazette* and from time to time.

Dated 27 January 2015

A. R. Tomkins
Acting Chief Inspector of Plant Health

Note

- 1 *Citrullus lanatus (watermelon) was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S94 dated 3 October 2014.*
- 2 *Each of the following plants was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S102 dated 22 October 2014:*
 - (a) *Cucumis anguria (gerkin);*
 - (b) *Cucumis melo (melon);*
 - (c) *Cucumis sativus (cucumber);*
 - (d) *Lagenaria siceraria (bottle gourd and long melon);*
 - (e) *Momordica charantia (bitter gourd);*
 - (f) *Cucurbita moschata (butternut, kent or jap pumpkin or Asian gramme);*
 - (g) *Cucurbita pepo (zucchini and button squash);*
 - (h) *Cucurbita maxima (kabotcha);*

- (i) *Luffa cylindrica* (smooth luffa);
- (j) *Luffa acutangula* (sinquar);
- (k) *Trichosanthes cucumerina* (snake gourd);
- (l) *Cucumis metuliferus* (horned melon or kiwano or African horned cucumber);
- (m) *Benincasa hispida* (winter or hairy melon).

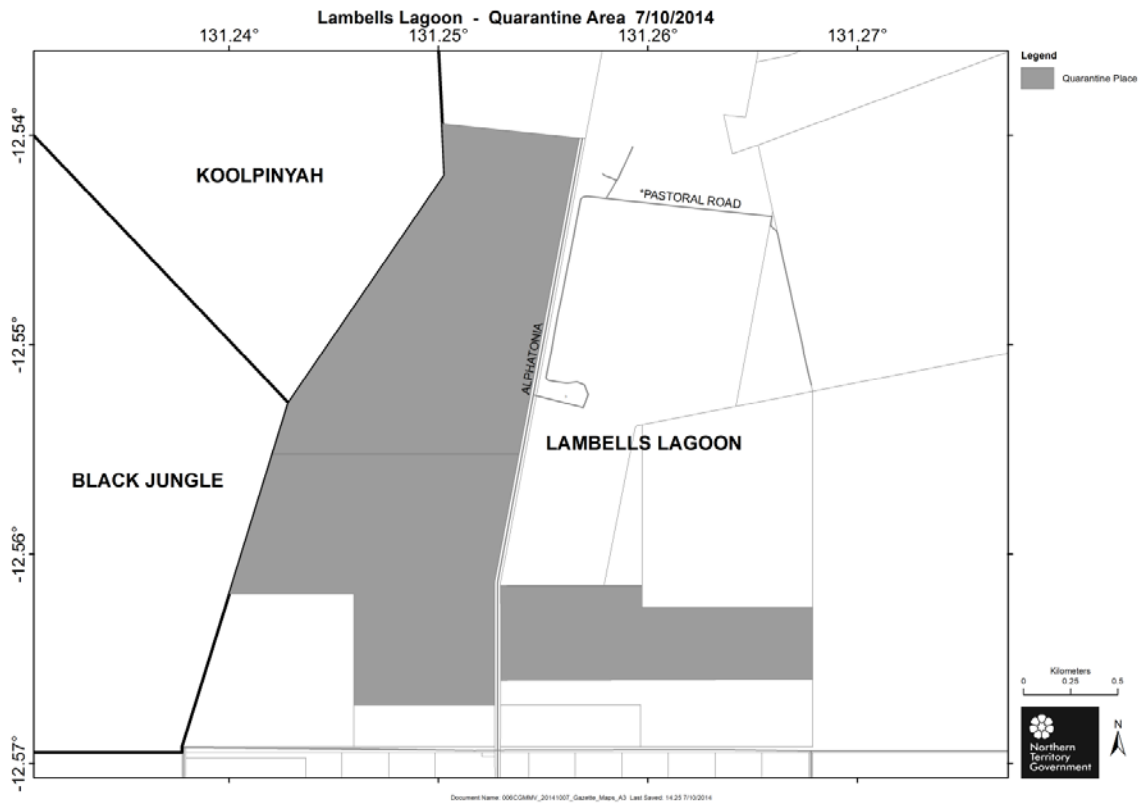
3 Each of the following plants was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S6 dated 23 January 2015:

- (a) *Amaranthus retroflexus* (red root, American pigweed);
- (b) *Chenopodium album* (fat hen);
- (c) *Citrullus colocynthis* (L.) Schrad (bitter paddy melon, paddy melon);
- (d) *Citrullus lanatus* (Thunb.) Matsum. & Nakai var. *lanatus* (bitter melon, pie melon or wild melon);
- (e) *Cucumis myriocarpus* Naudin (prickly paddy melon);
- (f) *Portulaca intraterranea* (buttercup pigweed or portulaca weed); and
- (g) *Solanum nigrum* (nightshade).

Schedule 1 List of individual properties designated as a Quarantine Place

| Street Number | Street Name | Street Type | Suburb | Portion Number Par Label |
|---------------|-------------|-------------|-----------------|-----------------------------|
| 255 | Alphatonia | Rd | Lambells Lagoon | H/Guy Section 1611 |
| 230 | Alphatonia | Rd | Lambells Lagoon | H/Guy Section 1606 |
| 405 | Alphatonia | Rd | Lambells Lagoon | H/Guy Section 1688 |

Schedule 2 Map Quarantine Area



Northern Territory of Australia

Plant Health Act

Declaration of Quarantine Place for
Control of Cucumber Green Mottle Mosaic Virus
Katherine Area

I, Andrew Robert Tomkins, Acting Chief Inspector of Plant Health:

- (a) under section 18(1) of the *Plant Health Act* and with reference to section 43 of the *Interpretation Act*, revoke the instrument entitled "Declaration of Quarantine Place for Control of Cucumber Green Mottle Mosaic Virus – Katherine Area" and published in *Gazette* No. S108 of 6 November 2014; and
- (b) under section 18(1) of the *Plant Health Act*, declare the parcels of land listed in Schedule 1 and depicted shaded in grey on the plans in Schedule 2 to be a quarantine place for the control of the declared pest Cucumber Green Mottle Mosaic Virus (the **declared pest**); and
- (c) declare the quarantine place for the purposes mentioned in section 18(2)(b) and (c)(i) to (iv) and (d) of the Act; and
- (d) specify that the following prohibitions and restrictions apply to the whole of the quarantine place:
 - (i) the movement of any declared host plant for the declared pest (a **host plant**), or material from a host plant, within the quarantine place is restricted to movement within the property on which the host plant is located;
 - (ii) the removal of any host plant, or material from a host plant, from a property within the quarantine place (other than removal in accordance with a written permit given by the Chief Inspector) is prohibited;
 - (iii) the movement from a property within the quarantine place of machinery, equipment or an item associated with the production of a host plant is prohibited unless:

- (E) the movement is in accordance with a written permit given by the Chief Inspector; or
- (F) an inspection certificate has been given by the Chief Inspector for the machinery, equipment or item;
- (iv) the cultivation, propagation or planting of host plants within the quarantine place is prohibited; and
- (e) specify that the reason for the decision to make this declaration is because the quarantine place is affected by the declared pest; and
- (f) specify that a person whose interests are or might be affected by the decision to make this declaration has a right to apply under section 58 of the Act for reconsideration of the decision; and
- (g) under section 19(2) of the Act, require the owner of host plants in the quarantine place to treat and dispose of the host plants and associated material from a host plant by burning and burying the host plants and associated material from a host plant as quickly as reasonably possible from the date this notice is published in the *Gazette* and from time to time.

Dated 27 January 2015

A. R. Tomkins
Acting Chief Inspector of Plant Health

Note

- 1 *Citrullus lanatus (watermelon) was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S94 dated 3 October 2014.*
- 2 *Each of the following plants was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S102 dated 22 October 2014:*
 - (a) *Cucumis anguria (gerkin);*
 - (b) *Cucumis melo (melon);*
 - (c) *Cucumis sativus (cucumber);*
 - (d) *Lagenaria siceraria (bottle gourd and long melon);*
 - (e) *Momordica charantia (bitter gourd);*
 - (f) *Cucurbita moschata (butternut, kent or jap pumpkin or Asian gramme);*
 - (g) *Cucurbita pepo (zucchini and button squash);*
 - (h) *Cucurbita maxima (kabotcha);*

- (i) *Luffa cylindrica* (smooth luffa);
- (j) *Luffa acutangula* (sinquar);
- (k) *Trichosanthes cucumerina* (snake gourd);
- (l) *Cucumis metuliferus* (horned melon or kiwano or African horned cucumber);
- (m) *Benincasa hispida* (winter or hairy melon).

3 Each of the following plants was declared to be a host plant for Cucumber Green Mottle Mosaic Virus by notice in Gazette No. S6 dated 23 January 2015:

- (a) *Amaranthus retroflexus* (red root, American pigweed);
- (b) *Chenopodium album* (fat hen);
- (c) *Citrullus colocynthis* (L.) Schrad (bitter paddy melon, paddy melon);
- (d) *Citrullus lanatus* (Thunb.) Matsum. & Nakai var. *lanatus* (bitter melon, pie melon or wild melon);
- (e) *Cucumis myriocarpus* Naudin (prickly paddy melon);
- (f) *Portulaca intraterranea* (buttercup pigweed or portulaca weed); and
- (g) *Solanum nigrum* (nightshade).

Schedule 1 List of individual properties designated as a Quarantine Place

| Street Number | Street Name | Street Type | Suburb | Portion Number Par Label |
|----------------------|--------------------|--------------------|---------------|-------------------------------------|
| 2150 | Edith Farms | Rd | Edith | NT Por 2351 |
| 21 | Downes | Rd | Venn | NT Por 7070 |
| 365 | Napier | Rd | Venn | NT Por 6820 |
| 335 | Napier | Rd | Venn | NT Por 5233 |
| 305 | Napier | Rd | Venn | NT Por 5234 |
| 275 | Napier | Rd | Venn | NT Por 4489 |
| 265 | Napier | Rd | Venn | NT Por 4488 |
| 225 | Napier | Rd | Venn | NT Por 4487 |
| 195 | Napier | Rd | Venn | NT Por 7037 |
| 175 | Napier | Rd | Venn | NT Por 7036 |
| 115 | Napier | Rd | Venn | NT Por 4485 |
| 155 | Napier | Rd | Venn | NT Por 7035 |
| 75 | Napier | Rd | Venn | NT Por 5797 |
| 74 | Downes | Rd | Venn | NT Por 7073 |
| 56 | Downes | Rd | Venn | NT Por 7074 |
| 73 | Downes | Rd | Venn | NT Por 7072 |
| 22 | Downes | Rd | Venn | NT Por 7075 |
| 55 | Downes | Rd | Venn | NT Por 7071 |
| 20 | Bruce | Rd | Venn | NT Por 5607 |
| 65 | Napier | Rd | Venn | NT Por 5796 |
| 65 | Bruce | Rd | Venn | NT Por 3071 |
| 70 | Bruce | Rd | Venn | NT Por 6240 |
| 40 | Swanson | Rd | Venn | NT Por 6235 |
| 985 | Fox | Rd | Venn | NT Por 6239 |
| 850 | Fox | Rd | Venn | NT Por 6238 |
| 650 | Fox | Rd | Venn | NT Por 6236 |
| 400 | Fox | Rd | Venn | NT Por 5411 |
| 510 | Fox | Rd | Venn | NT Por 4755 |
| 276 | Fox | Rd | Venn | NT Por 6159 |
| 340 | Fox | Rd | Venn | NT Por 6405 |
| 110 | Fox | Rd | Venn | NT Por 6157 |
| 325 | Fox | Rd | Venn | NT Por 6286 |
| 180 | Fox | Rd | Venn | NT Por 6158 |
| 290 | Fox | Rd | Venn | NT Por 6404 |
| 205 | Fox | Rd | Venn | NT Por 6493 |
| 181 | Fox | Rd | Katherine | NT Por 6500 |
| 65 | Fox | Rd | Venn | NT Por 6502 |
| 105 | Hornet | Rd | Venn | NT Por 6501 |
| 50 | Ross | Rd | Venn | NT Por 6156 |
| 1 | Fox | Rd | Venn | NT Por 3251 |
| 110 | Ross | Rd | Venn | NT Por 6336 |
| 3383 | Stuart | Hwy | Venn | NT Por 1437 |
| 9120 | Stuart | Hwy | Elsy | NT Por 2255 |
| 360 | Cossack | Rd | Florina | NT Por 5819 |

Schedule 2 Map Quarantine Area

