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**MOSQUITO (RESEARCH AND CONTROL) LAW
(1998 Revision)**

**MOSQUITO (RESEARCH AND CONTROL) REGULATIONS
(2002 Revision)**

Revised under the authority of the Law Revision Law (1999 Revision)

The Mosquito (Research And Control) Regulations, 1970 made the 16th October, 1970.

Consolidated with the -

Mosquito (Research And Control) (Amendment) Regulations, 1970 made the 19th October, 1970

Mosquito (Research And Control) (Amendment) Regulations, 1972 made the 30th May, 1972

Mosquito (Research And Control) (Amendment) Regulations, 1974 made the 4th February, 1974

Mosquito (Research And Control) (Amendment) Regulations, 1979 made the 3rd April, 1979

Mosquito (Research And Control) (Amendment) Regulations, 1981 made the 7th April, 1981

Mosquito (Research And Control) (Amendment) Regulations, 1990 made the 30th January, 1990

Mosquito (Research And Control) (Amendment) Regulations, 1994 made the 22nd November, 1994

Mosquito (Research And Control) (Amendment) Regulations, 2001 made the 29th May 2001

Declaration of Physical Control Area made the 16th March, 1971

Declaration of Physical Control Area made the 21st April, 1971

Declaration of Physical Control Area made the 13th November, 1973

Declaration of Physical Control Area made the 20th March, 1979

Declaration of Physical Control Area made the 31st March, 1981

Notice of Declaration published in Gazette No. 3 of 6th February, 1984

Declaration of Physical Control Area made the 1st April, 1986.

Consolidated and revised this 30th. day of April, 2002.

Note (not forming part of the regulations): This revision replaces the 1998 Revision which should now be discarded.

**MOSQUITO (RESEARCH AND CONTROL) REGULATIONS
(2002 Revision)**

ARRANGEMENT OF REGULATIONS

1. Citation
 2. Fees payable for disinsection
 3. Use by the public of dykes
 4. Land reclamation
 5. Declared areas
- First Schedule
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Third Schedule
Fourth Schedule
Fifth Schedule
Sixth Schedule
Seventh Schedule

SIXTH SCHEDULE

All the areas of swamp land south and west of Block 41A.

SEVENTH SCHEDULE

(1) Certain land at Rum Point, being the entirety or part of the parcels situated in the Rum Point Registration Section and described in the First Part of this Schedule.

(2) The swamp area (being part of the above land) described in the Second Part of this Schedule.

First Part

Block 33D Parcel 21	Block 34A Parcel 1
Block 33D Parcel 22	Block 34A Parcel 4
Block 33D Parcel 23	Block 34A Parcel 6
Block 39E Parcel 12	Block 34A Parcel 7
Block 39E Parcel 14	Block 40A Parcel 1
Block 39E Parcel 15	Block 40A Parcel 2
Block 39E Parcel 17	Block 40A Parcel 32
Block 39E Parcel 30	

all of which parcels are encompassed by an intermittent black line shown on Boundary Plan No. 172, which may be inspected at the office of the Chief Surveyor and of the Director of the Mosquito Research and Control Unit.

Second Part

All that swamp area hatched yellow on Boundary Plan 172.

Publication in consolidated and revised form authorised by the Governor in Council this 30th. day of April, 2002.

Carmena Watler

Clerk of Executive Council

FIFTH SCHEDULE

All the areas of swamp land falling within the following Blocks-

- Savannah-part of Block 27B, 27C, 27D and 28C.
- Duck Pond-all Blocks.
- Lower Valley-all Blocks.
- Bodden Town-all Blocks.

- (1) Physical control methods will be undertaken within the swamp lands of the areas described in this Schedule.
- (2) The value of the swamp lands within the areas described in the Schedule are hereby assessed at a value of \$2.000 per acre.
- (3) Boundary Plan No. 58 showing the physical control areas may be inspected at the offices of the Chief Surveyor or the Director of Mosquito Research and Control Unit.
- (4) Land under development within the swamp areas will not be subject to physical control measures.
- (5) Potential developers should inform the Mosquito Research and Control Unit of their proposals in order to reach an agreement on the layout of physical control.

MOSQUITO (RESEARCH AND CONTROL) REGULATIONS

(2002 Revision)

- 1. These Regulations may be cited as the Mosquito (Research and Control) Regulations (2002 Revision). Citation
- 2. The following fees are payable to the Director in respect of the disinsection of aircraft and ships - Fees payable for disinsection
 - (a) Space spray (treatment with spray bomb)-
 - (i) aircraft-
 - 12 passenger capacity or less \$15
 - 13 to 99 passenger capacity \$25
 - 100 to 200 passenger capacity \$30
 - 200 passenger capacity or more \$40
 - (ii) ships and sloops of or up to 150 gross tons \$25
 - (iii) ships (over 150 gross tons), crew accommodation \$40
 - (iv) ships (over 150 gross tons), holds (fogged) \$50
 - (b) Residual spray every 3 months-
 - (i) ships of or up to 150 gross tons \$60
 - (ii) ships over 150 gross tons \$100
 - (c) containers by spray bomb with or without misting or fogging-
 - (i) of or up to 20 feet in length \$20
 - (ii) over 20 feet in length \$30
 - (d)
 - (i) on Saturdays from midday until 5.00 p.m.; and
 - (ii) on all days between 5.00 p.m. and midnight and between midnight and 8.00 a.m. for the services listed in paragraphs (a), (b) and (c) by way of overtime additionally
- 3. Whoever, without the consent in writing of the Director, uses any road or dyke constructed by the Mosquito Research and Control Unit is guilty of an offence and liable on summary conviction to a fine of one hundred dollars and to imprisonment for six months, and, in the case of a continuing offence, to a further fine of ten dollars for each day on which the offence continues: Use by the public of dykes
- Provided that this regulation does not apply to the ordinary domestic user of any road or dyke by the owner of any land over which such road or dyke passes, and by such of his agents and licensees as he may authorise in writing.
- 4. (1) Whoever- Land reclamation
 - (a) reclaims or attempts to reclaim land by hydraulic means shall ensure that the boundaries of the land to be reclaimed shall be so

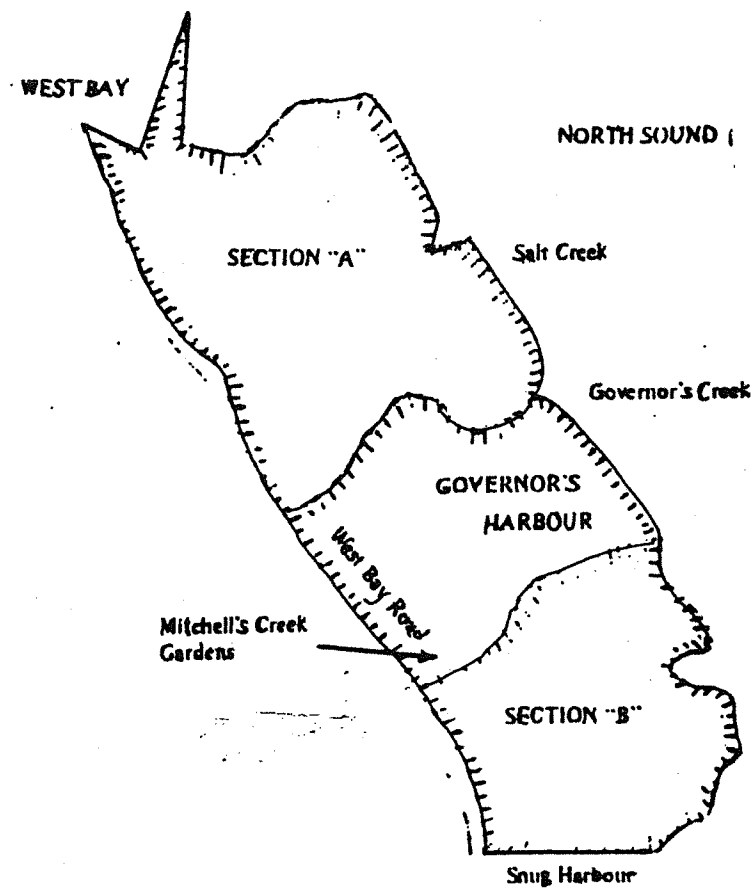
- protected by dykes within the landowner's boundaries as to prevent spillage of any material onto land outside such boundaries;
- (b) reclaims or attempts to reclaim land shall ensure that the newly established land level, after settlement, shall be not less than three feet above the level of the highest seasonal soil water and if, in the opinion of the Director, any land so reclaimed is below the level required by this paragraph, the person responsible for the reclamation shall bring up the level in compliance with such directions as shall be given to him by the Director;
 - (c) constructs or has under his control any marina, canal, causeway, reclaimed land or peninsula shall construct and maintain such marina, canal, causeway, reclaimed land or peninsula with vertical sides revetted by concrete, wood piling or other method approved, from time to time, by the Director; or
 - (d) reclaims land shall make adequate provision for storm drainage so that rain catchment shall not be channelled onto other land whether or not such land be swamp land.
- (2) Whoever contravenes subregulation (1) is guilty of an offence under section 27 and punishable accordingly.

Declared areas

5. (1) The areas particularly described and delineated in the maps sketched in the First, Second and Third Schedules are declared to be Physical Control Areas.
- (2) The areas described in the Fourth, Fifth, Sixth and Seventh Schedules are declared to be Physical Control Areas and subject to the provisions set out in such Schedule.

FOURTH SCHEDULE

- All the areas of swamp lands situated in the Spotts, Prospect and Savannah registration sections and falling within Registry Index Map Blocks Nos. 22C and D, 23C, 24B, C, D and E, 25B and C, and 27B and C and shaded brown on Boundary Plan No. 34.
- (1) Physical control methods will be undertaken within the swamp lands of the areas described in this Schedule.
 - (2) The value of the swamp lands within the areas described in this Schedule are hereby assessed at a value of \$2,000 per acre.
 - (3) Boundary Plan No. 34 showing the physical control areas may be inspected at the offices of the Chief Surveyor or the Director of Mosquito Research and Control Unit.
 - (4) Land under development within the swamp areas will not be subject to physical control measures.
 - (5) Potential developers should inform the Mosquito Research and Control Unit of their proposals in order to reach an agreement on the layout of physical control.



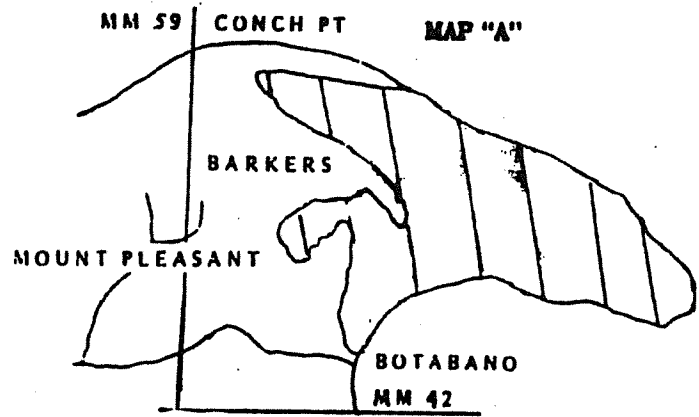
Physical Control Area III

That part of the Island of Grand Cayman delineated on Boundary Plan No. 2 which plan may be inspected at the office of the Mosquito Research and Control Unit or the Lands and Survey Department.

The value of all swamp lands within sections (a) and (b) is assessed at \$200 per acre.

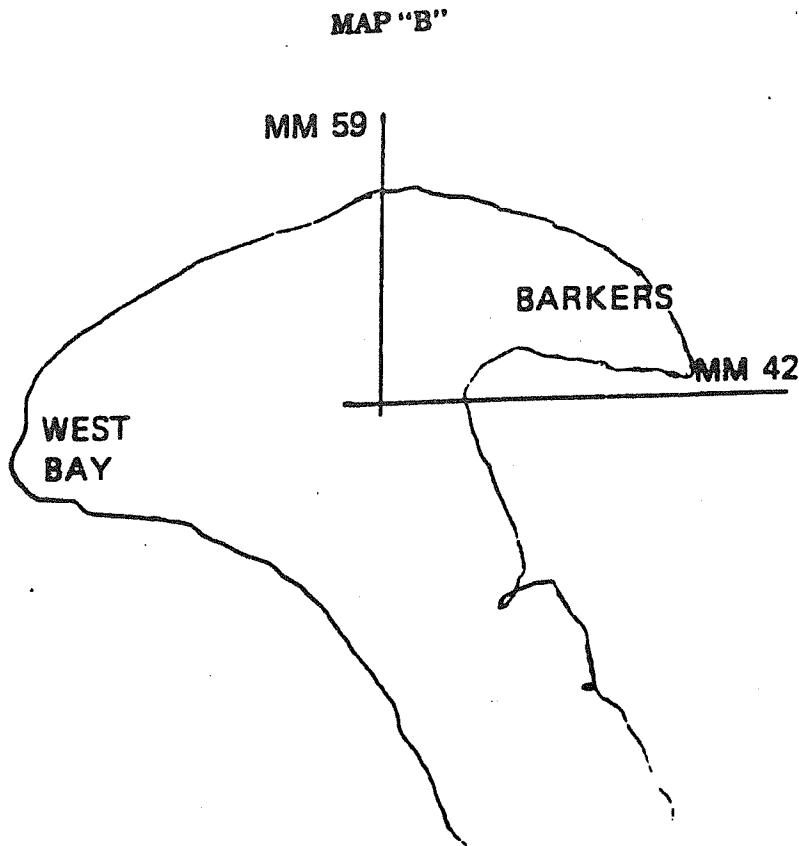
FIRST SCHEDULE

All that area of swamp lands lying within the area known as "Barkers" and situated in West Bay in the Island of Grand Cayman to the East of co-ordinate MM 59 and to the north of co-ordinate MM 42 and bounded on the North by the Caribbean Sea and on the East and South by the North Sound and shown as "hatched" in the map sketched hereunder. The value is assessed at \$75 per acre.



SECOND SCHEDULE

All that part of the Island of Grand Cayman known as “Barkers” and situated at West Bay to the east of co-ordinate MM 59 and to the north of co-ordinate MM 42 and bounded on the North by the Caribbean Sea and on the East and South by the North Sound as shown on the map sketched hereunder.



THIRD SCHEDULE

Section (a)

Commencing at the eastern boundary of West Bay Road MR 584414 thence in a south-easterly direction to MR 589413, thence in a northerly direction to MR 591423 thence in a southerly direction to MR 592418, thence in an easterly direction to MR 594417, thence in a north-easterly direction to MR 596420, thence due east to North Sound MR 601420, thence in a southerly direction following the foreshore of North Sound to Governor’s Creek to MR 611403, thence in an easterly direction following the foreshore of Governor’s Creek and Sound to MR 601399, thence in a westerly direction to West Bay Road MR 595398. thence in a northerly direction following the eastern boundary of West Bay Road to the point of commencement.

Section (b)

Commencing at MR 600383, thence in a north-easterly direction to Mitchell’s Creek MR 606385, thence following the foreshore boundary to MR606387, thence in a north-easterly and easterly direction to North Sound MR619388, thence in a southerly direction following the foreshore of the North Sound to MR 612372, thence in a westerly direction to West Bay Road MR599372, thence in a northerly direction following the eastern boundary of the West Bay Road to the point of commencement.