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AGRICULTURE, TRADE & CONSUMER PROTECTION

ATCP 21.03

Chapter ATCP 21

PLANT INSPECTION AND PEST CONTROL

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Note: Chapter Ag 21 as it existed on November 30, 1990 was repealed and a new ch. Ag 21 was created effective December 1, 1990; Chapter Ag 21 was renumbered ch. ATCP 21 under s. 13.93 (2m) (b) 1., Stats., Register, April, 1993, No. 448.

ATCP 21.01 Definitions. As used in this chapter:

(1) "Africanized honeybee" means any African honeybee, any hybrid of an African honeybee or any hybrid of that hybrid.

(2) "American foulbrood" means *Paenibacillus* larvae and related pathogens.

(2g) "Ash" means a tree of the genus *Fraxinus*.

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(2r) "Asian longhorned beetle" means the live insect, *Anoplophora glabripennis* (Motschulsky), family Cerambycidae, in any living stage of development.

(3) "Beehive" means a honeybee colony and any equipment used to house that colony. "Beehive" does not include a package or shipment consisting only of a queen, a queen and attendant honeybees, or adult honeybees.

(4) "Biological control agent" has the meaning specified in s. 94.03 (2), Stats.

(5) "Colony" means a group of honeybees consisting of a queen, adult honeybees and brood.

(6) "Department" means the state of Wisconsin department of agriculture, trade and consumer protection.

(6m) "Emerald ash borer" means the live insect, *Agrilus planipennis* Fairmaire, family Buprestidae, in any living stage of development.

(7) "Genetically engineered pest or biological control agent" means a pest or biological control agent produced in any part by recombinant DNA or recombinant RNA technology.

(8) "Gypsy moth" means the live insect, *Lymantria dispar*, family Lymantriidae, in any life stage, including the egg, larva, pupa or adult stage.

(8g) "Hemlock" means a tree of the genus *Tsuga*.

(8r) "Hemlock woolly adelgid" means the live insect, *Adelges tsugae*, family Adelgidae, in any life stage.

(8w) "Infestation" means the presence of a regulated plant pest, or conditions that make it reasonable to believe that a regulated plant pest is present.

(10) "Pest" has the meaning specified in s. 93.01 (10), Stats. "Pest" includes honeybee diseases, pests of honeybees, and undesirable honeybees.

(11) "Pest control official" means a federal, state or provincial government official or agent who is accredited by the United States department of agriculture to certify that plants, honeybees or other items are free of pests.

(12) "Pine shoot beetle" means the live insect, *Tomicus piniperda*, family Scolytidae, in any life stage, including the egg, larva, pupa or adult stage.

(13) "Undesirable honeybees" means either of the following: (a) Africanized honeybees. (b) Honeybee species which, because of their undesirable genetic traits, are declared by the department or the United States department of agriculture to be pests.

Note: See ss. 93.01 (10) and 94.69 (1), Stats., and s. ATCP 29.02, Wis. Adm. Code.

(14) "Used beekeeping equipment" means any equipment previously used as part of a beehive, and includes a drawn comb.

(15) "Varroa mite" means Varroa destructor

History: Cr. Register, November, 1990, No. 419, eff. 12–1–90; renum. (1) to (3) to be (4), (6) and (7), r. (4), cr. (1) to (3), (5) and (8) to (15), Register, December, 1994, No. 468, eff. 1–1–95; CR 01–076: am. (2) and (15), r. (9), Register October 2002 No. 562, eff. 11–1–02; CR 02–121: cr. (8g) and (8r) Register July 2003 No. 571, eff. 8–1–03; CR 06–008: cr. (2g), (2r), (6m) and (8w) Register October 2006 No. 610, eff. 11–1–06.

ATCP 21.02 Pest surveys and inspections; informa-tion. The department may conduct surveys and inspections to detect and monitor pest infestations in this state, and to establish a data base for certification and pest control decisionmaking. The department may disseminate pest information to agricultural producers and others, and may charge fees to cover actual costs of publication. In order to conduct a survey or inspection under this section, the department may exercise its inspection authority under ss. 93.08 and 94.01, Stats.

History: Cr. Register, November, 1990, No. 419, eff. 12–1–90.

ATCP 21.03 Pest quarantines and abatement orders. (1) PEST QUARANTINE ORDER. The department may issue a summary quarantine order if, in the department's judgment, the order is necessary to prevent or control the spread of suspected pests. A quarantine order may prohibit the movement of any pest, or any plant, pest host or pest–harboring material which may transmit or harbor a pest. A quarantine order issued under this subsection may prohibit the movement of bees, bee colonies or bee apparatus.

Note: See ss. 94.01 (1) and (2), 93.07 (10) and 94.76, Stats.

(2) PEST ABATEMENT ORDER. The department may issue a summary pest abatement order under s. 94.02 (1), Stats., if, in the department's judgment, the order is necessary to prevent or control a hazard to plant or animal life in this state. A pest abatement order may require the destruction or removal of pests, plants, pest hosts or pest–harboring materials within 10 days. A pest abatement order under this section may require the destruction or removal of bees, bee colonies or bee apparatus.

(3) SERVING THE ORDER. An order under sub. (1) or (2) shall be served on a person having custody or control of the affected property or material, or shall be posted on the premises affected by the order. An order under sub. (1) or (2) may be served by any of the following methods:

(a) Personal service.

(b) Certified mail.

(c) Posting a copy of the order at 2 conspicuous places on the premises affected by the order.

(4) PROOF OF SERVICE. Service of an order under sub. (1) or (2) may be proved by affidavit or certified mail return receipt.

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(5) CONTENTS OF ORDER. An order under sub. (1) or (2) shall contain the following information:

(a) The name and address of a person having custody or control of the property or material affected by the order, if known.

(b) A description of the plants or other materials affected by the order.

(c) A description of the premises affected by the order.

(d) The reason for the order.

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(e) All terms and conditions applicable to the order.

(f) Notice that persons adversely affected by the order may request a hearing to review the order.

(6) DURATION OF QUARANTINE. A quarantine under sub. (1) remains in effect until the department releases the quarantine in writing, unless the quarantine is set aside after review under sub. (7).

(7) REVIEW OF ORDERS. A person adversely affected by an order under sub. (1) or (2) may, within 10 days after the order is served, request a hearing before the department to review the order. The department shall conduct an informal hearing as soon as reasonably possible, and not later than 10 days after receiving a request for hearing. If the matter is not resolved after informal hearing, the person requesting the hearing may seek a formal hearing before the department under ch. 227, Stats. A request for hearing does not stay an order under sub. (1) or (2).

History: Cr. Register, November, 1990, No. 419, eff. 12–1–90.

ATCP 21.04 Pests and biological control agents; permit to move or release. (1) PERMIT REQUIRED. Except as provided under sub. (2), no person may knowingly do any of the following without a permit from the department as required under s. 94.03, Stats.:

(a) Import any pest or biological control agent into this state.

(b) Move or distribute any pest or biological control agent within this state.

(c) Release any pest or biological control agent into the environment in this state.

Note: Under s. 146.60, Stats., if the release of a genetically engineered organism is subject to review or regulation by a federal agency, no person may release that organism into the environment of this state without first notifying the department or the department of natural resources. The notification requirement under s. 146.60, Stats., may apply, regardless of whether the genetically engineered organism is a pest or biological control agent for which a permit is required under this section.

(2) EXEMPTIONS. No permit is required under sub. (1) for any of the following:

(a) A pesticide registered by the federal environmental protection agency under 7 USC 136 et seq.

(b) A pesticide registered by the department under s. ATCP 29.72 to meet a special local need in this state.

(c) A pesticidal material distributed or used under an experimental use permit issued by the department under s. ATCP 29.71.

(d) A pest or biological control agent which is indigenous throughout this state, provided that the pest or biological control agent is not restricted by federal or state rule or quarantine order.

(e) An agricultural, horticultural or silvicultural plant that suppresses or controls plant pests or pathogens, provided that the plant has not been declared to be a pest under state or federal law.

(3) GENERIC PERMITS. The department may issue a generic permit for recurring similar movements of pests or biological control agents by a permit holder, under conditions prescribed by the department.

(4) PERMIT CONDITIONS. The department may prescribe permit conditions which it considers necessary to prevent or limit a pest hazard in this state.

(5) PERMIT APPLICATION. A permit application shall be made in writing on a form prescribed by the department. An application shall include all relevant information required by the department, including environmental assessment information if required under ch. ATCP 3.

(6) ACTION ON PERMIT. (a) The department shall act on a permit application within 30 business days after a complete application is filed with the department, except that the department shall act:

1. Within 60 days if the applicant seeks a permit to move a genetically engineered pest or biological control agent.

2. Within 120 days if the applicant seeks a permit to release a genetically engineered pest or biological control agent into the environment of this state.

(b) The department may deny an application without prejudice to a subsequent re–application if additional time or information is required for an environmental assessment.

History: Cr. Register, November, 1990, No. 419, eff. 12–1–90; am. (1) (intro.), cr. (2) (e), Register, December, 1994, No. 468, eff. 1–1–95; correction in (2) (b) and (c) made under s. 13.93 (2m) (b) 7., Stats., Register, March, 1999, No. 519.

ATCP 21.05 Inspection and certification services; fees. (1) SERVICES AVAILABLE. The department may inspect plants, plant products, bee colonies and other materials at the request of any person, in order to certify that the materials are free of pest infestations or disease, or to facilitate interstate or international movement of the materials. A person requesting inspection or certification services under this subsection shall pay a fee for the services, as provided under sub. (3). Inspections initiated by the department for survey, enforcement or nursery licensing purposes do not constitute service inspections for which a fee is required.

Note: Inspection and certification of certain plants and commodities is required by the state of destination, or by federal or international law, as a condition to the interstate or international shipment of those plants or commodities.

(1m) FORM OF CERTIFICATION. The department may issue a certification under sub. (1) in the form of a phytosanitary certificate, plant health certificate, apiary inspection certificate, certificate of identity, certificate of origin or other form, as appropriate.

(2) REQUEST FOR INSPECTION OR CERTIFICATION. A person requesting inspection or certification services under this section shall file the request with the department at least 10 days before the requested inspection date. The department may waive the 10 day notice requirement for good cause shown. A request shall specify the purpose for which inspection or certification is required.

(3) FEES FOR INSPECTION AND CERTIFICATION. (a) *General*. Except as provided in par. (c), the department shall charge a fee of \$50 for each certificate issued under this section. There is no other inspection charge, except as provided in par. (b). The department shall charge a \$15 fee to reissue a lost certificate or to issue an amended certificate.

(b) *Field inspections*. Fees for field inspection of crops including corn, sunflowers, soybeans, onions, potatoes, snap beans, and turf are \$1.50 per acre, with a minimum fee of \$50.

(c) *Certificate of identity or origin.* The department shall charge a fee of \$15 for each of the following:

1. A certificate that certifies the identity or origin of plants or plant products, without certifying that the plants or plant products are free of pest infestation or disease.

2. A ginseng shipment certificate under s. 94.50 (3), Stats.

(d) Service inspections integrated with other inspections. Whenever possible, service inspections under this section shall be integrated with other routine or regularly scheduled inspections, to minimize overall program costs and make efficient use of department personnel.

(e) Inspection fees paid to department; delinquent fees. Fees under this section are due and payable within 30 days after the billing date. The department may bring an action in court to collect any delinquent payment, and may refuse any further inspection or certification service until fees are paid in full.

History: Cr. Register, November, 1990, No. 419, eff. 12–1–90; CR 02–121: cr. (1m), r. and recr. (3) (a) to (c) Register July 2003 No. 571, eff. 8–1–03.

ATCP 21.10 Gypsy moth; import controls and quarantine. (1) TREES, UNPROCESSED FOREST PRODUCTS AND SHRUBS FROM INFESTED AREAS. (a) Except as provided under sub. (3), no person may import into this state any trees, woody shrubs, cut Christmas trees, logs, pulpwood, slabwood, firewood or wood chips that originate from a gypsy moth regulated area designated by the United States department of agriculture under 7 CFR 301.45–2a.

(b) Except as provided under sub. (3), no person may move any trees, woody shrubs, cut Christmas trees, logs, pulpwood, slab-wood, firewood or wood chips out of any area in this state which the United States department of agriculture has designated as a gypsy moth regulated area under 7 CFR 301.45–2a.

(2) USED OUTDOOR HOUSEHOLD ITEMS; COMMERCIAL MOVE-MENT FROM INFESTED AREAS. Except as provided under sub. (3), no common carrier may do either of the following:

(a) Transport into this state, for delivery in this state, any outdoor household item that has been used in a gypsy moth regulated area designated by the United States department of agriculture under 7 CFR 301.45–2a.

(b) Transport, out of an area in this state which the United States department of agriculture has designated as a gypsy moth regulated area under 7 CFR 301.45–2a, any outdoor household item that has been used in that area.

(3) INSPECTED AND CERTIFIED ITEMS. Subsections (1) and (2) do not apply to items that are inspected and certified by a pest control official in the state or province of origin, provided that the items are accompanied by a written certificate issued by the pest control official who inspected those items. The certificate shall identify the date of inspection and the items inspected. In the certificate, the pest control official shall certify at least one of the following:

(a) That the inspected items originate from non–infested premises and have not been exposed to gypsy moth infestation.

(b) That the inspected items were found, at the time of inspection, to be free of gypsy moth infestation.

(c) That the inspected items have been effectively treated to destroy the gypsy moth. The certificate shall specify the method and date of treatment.

Note: Effective treatment methods include the methods described in the "Gypsy Moth Program Manual" published by the United States department of agriculture, animal and plant health inspection service (USDA-APHIS). A copy of the manual may be inspected at the department, or may be obtained from USDA-APHIS.

(d) That the inspected items are produced, processed, stored, handled or used under conditions, described in the certificate, that effectively preclude the transmission of any gypsy moth infestation.

History: Cr. Register, December, 1994, No. 468, eff. 1-1-95.

ATCP 21.12 Pine shoot beetle; import controls and quarantine. (1) IMPORTING OR MOVING REGULATED ITEMS FROM INFESTED AREAS; PROHIBITION. Except as provided under sub. (3), no person may do either of the following:

(a) Import into this state any regulated item identified under sub. (2) if that item originates from any of the regulated areas designated by the United States department of agriculture under 7 CFR 301.50–3.

(b) Move any regulated item identified under sub. (2) out of any regulated area designated in this state by the United States department of agriculture under 7 CFR 301.50–3.

(2) REGULATED ITEMS. The following items are regulated under sub. (1):

(a) Plants of the genus *Pinus*, including live plants or plant parts cut live for ornamental use.

(b) Logs or timber with bark from the genera *Abies, Picea or Pinus.*

(3) INSPECTED AND CERTIFIED ITEMS; EXEMPTION. Subsection (1) does not apply to regulated items that are inspected and certified by a pest control official in the state or province of origin, provided that the items are accompanied by a written certificate issued by the pest control official who inspected those items. The certificate shall identify the date of inspection and the items inspected. In the certificate, the pest control official shall certify at least one of the following:

(a) That the pine shoot beetle is not present on the inspected items.

(b) That the inspected items have been effectively treated to destroy the pine shoot beetle. The certificate shall specify the method and date of treatment.

Note: Effective treatment methods include the methods described in the "Pine Shoot Beetle Program Manual" published by the United States department of agriculture, animal and plant health inspection service (USDA-APHIS). A copy of the manual may be inspected at the department, or may be obtained from USDA-APHIS.

History: Cr. Register, December, 1994, No. 468, eff. 1–1–95.

ATCP 21.13 Honeybees; import controls. (1) REPORTING IMPORT SHIPMENTS. (a) No person may ship live honeybees or used beekeeping equipment into this state without first reporting the import shipment to the department in writing. A single report may cover 2 or more import shipments made in the same calendar year.

(b) A report under par. (a) shall include all of the following information for each import shipment covered by the report:

1. The name and address of the person making the import shipment.

2. A description of the import shipment. The description shall indicate whether the shipment includes any beehive or used beekeeping equipment, or whether it includes only a queen, a queen and attendant honeybees, or adult honeybees.

3. The expected date of the import shipment. If 2 or more import shipments are covered by the same report, the report need only include the expected date of the first import shipment.

4. The name and address of the beekeeping operation from which the import shipment will originate, including the state, county and local address of that operation.

5. The name and address of the person receiving the import shipment in this state if that person is a wholesale distributor of honeybees or beekeeping equipment.

6. The original copy of each certificate required in connection with the import shipment under subs. (2) to (4). Each certificate shall be issued by a pest control official in the state of origin, prior to the import shipment date. Each certificate shall be based on an inspection performed by the pest control official within 12 months prior to the import shipment date. A single certificate may cover 2 or more import shipments and may combine certifications under subs. (2) to (4).

(2) SPECIES CERTIFICATION. (a) Except as provided under par. (b), no person may ship into this state any live honeybees or used beekeeping equipment originating from a county or parish in which, according to the national agricultural pest insect survey published by the United States department of agriculture, undesirable honeybees have been found.

Note: The national agricultural pest insect survey (NAPIS), which is published on a regular periodic basis by the United States department of agriculture, identifies counties in which Africanized honeybees and other undesirable honeybees have been found. Recent issues of the national agricultural pest insect survey are available from the department.

(b) Paragraph (a) does not apply to either of the following:

1. Honeybees that a pest control official certifies under par. (c) as being European honeybees.

2. Used beekeeping equipment that a pest control official certifies as being free of live honeybees. ATCP 21.13

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(c) A pest control official may use any of the following methods to certify that honeybees are European honeybees:

1. The fast Africanized bee identification system published by the United States department of agriculture, agricultural research service.

Note: Copies of the fast Africanized bee identification system (FABIS) are on file with the department, the secretary of state and the revisor of statutes. Copies are available at cost from the department.

2. The morphometric method for identification of Africanized and European honey bees using large reference populations.

Note: The morphometric method for identification of Africanized and European honey bees using large reference populations is described in Rinderer et al., "Morpho-metric identification of Africanized and European honey bees using large reference populations," Apidologie (1993) 24, 569–585. Copies of this article are on file with the department, the secretary of state and the revisor of statutes. Copies are available at cost from the department.

3. Any other method approved by the department.

(3) VARROA MITE CERTIFICATION. (a) No person may ship live honeybees into this state unless those honeybees originate from a colony which a pest control official has certified as being apparently free of Varroa mite infestation.

(b) A pest control official may certify that honeybee colonies found at any location are apparently free of Varroa mite infestation if the pest control official does any of the following:

1. Examines at least 20% of those colonies using the ether roll method, and finds fewer than 3 mites per 250 honeybees in each examination. Under the ether roll method, the pest control official shall treat 250 honeybees with ether, and shall count the number of mites accumulated in the sampling jar.

2. Examines at least 20% of those colonies using the sticky board method, and finds fewer than 200 mites in each examination. Under the sticky board method, the pest control official shall treat a colony with a miticide approved by the federal environmental protection agency, shall collect the mites killed by the miticide during a period of at least 24 hours, and shall count the collected mites.

3. Examines at least 20% of those colonies using another test approved by the department, and finds that every inspected colony is apparently free of Varroa mite infestation based on a standard specified by the department.

(c) No person may ship used beekeeping equipment into this state unless a pest control official first certifies that the beekeeping equipment is apparently free of Varroa mite infestation.

(4) AMERICAN FOULBROOD CERTIFICATION. (a) No person may ship live honeybees into this state unless those honeybees originate from a colony which a pest control official has certified as being apparently free of American foulbrood.

(b) A pest control official may certify that colonies found at any location are apparently free of American foulbrood if the pest control official visually examines at least 20% of the colonies at that location, and finds evidence of American foulbrood in fewer than 3% of the colonies examined.

(c) No person may ship used beekeeping equipment into this state unless a pest control official first certifies that the beekeeping equipment is apparently free of American foulbrood.

History: Cr. Register, December, 1994, No. 468, eff. 1-1-95.

ATCP 21.14 Potato rot nematode. (1) DEFINITIONS. In this section:

(a) "Adjacent field" means any parcel of land contiguous to an infested field.

(b) "Certified seed potatoes" means seed potatoes which have been inspected and certified by the college as having been produced under and meeting field and bin inspection standards and requirements under ch. ATCP 156, and which have been graded and certified by the department as being of a grade specified under ch. ATCP 156

(c) "College" means the college of agricultural and life sciences of the university of Wisconsin.

(d) "Department" means the state of Wisconsin department of agriculture, trade and consumer protection.

(e) "Exposed field" means any parcel of land which may have been exposed to infestation by the potato rot nematode because of the movement of potatoes, machinery, or equipment or through any other means.

(f) "Infested field" means any parcel of land which is declared to be an infested field under sub. (3), or which is known to be currently infested in fact with potato rot nematode.

(g) "Potato rot nematode" means the nematode (Ditylenchus destructor) which attacks potatoes, causing rot.

(h) "Quarantine" means an order of the department requiring isolation of the material named and prohibiting its movement or disposition except as authorized by the department.

(i) "Table stock potatoes" means potatoes grown for use or processing as food for human consumption.

(2) LIVING ORGANISM. No person shall move or transport any living specimen of the potato rot nematode or of any soil or plant materials containing such organism without a permit from the department. Permit may be granted only for experimental work or research by governmental agencies, educational institutions, or private laboratories engaged in plant pest research. The department shall grant or deny a permit application within 20 business days after the application is filed with the department, provided that the application is accompanied by all requisite information and documentation.

(3) INFESTED FIELDS; QUARANTINES. (a) The department shall, by notice in writing, declare as an infested field any field or parcel of land on which potatoes infected with potato rot nematode have been grown.

(b) No potatoes grown on an infested field may be sold or moved without department approval. Before granting approval, the department shall perform a harvest-time inspection of the infested field and randomly selected potatoes grown on the field. The department may issue a quarantine covering potatoes grown on other exposed or adjacent fields if, in the judgment of the department, potatoes grown on those fields may be infected.

(c) No person may plant potatoes on any infested field without giving prior written notice to the department. Notice shall indicate the type of potatoes to be grown on the infested field. The department shall, by March 1 of each year, mail a questionnaire to all persons known by the department to be owners of potato rot nematode infested fields or parcels of land. The questionnaire shall state what crops, if any, are to be grown on the infested field or parcel of land and any other information required by the department. After the questionnaire is completed and signed by the owner, it shall be returned to the department by April 15 of each year. Copies of each completed questionnaire shall be made available to the Wisconsin potato growers association and the college.

(d) When the department has reason to believe that any material, machinery or equipment used in the production, processing or distribution of potatoes is contaminated, the person in charge thereof shall, upon order of the department, fumigate, disinfect, wash, burn, bury or otherwise dispose of such contaminated material, machinery or equipment as required by such order.

(e) If a field used in the production of table stock potatoes is designated as an infested field under par. (a), the department may withdraw that designation only if one of the following conditions is met:

1. The field has been fumigated in accordance with pesticide laws and the fumigant's label and there is no evidence of potato rot nematode infestation in the next potato crop grown on the field. No fumigation may be done without prior written notice to the department.

There is no evidence of potato rot nematode infestation in 2 successive potato crops grown on the field.

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(f) If any field used in the production of certified seed potatoes is designated as an infested field under par. (a), the department may not withdraw that designation unless both of the following conditions are met:

1. The field has been fumigated in accordance with pesticide laws and the fumigant's label. No fumigation may be done without prior written notice to the department.

2. After the field is fumigated, 2 successive potato crops grown on the field show no evidence of potato rot nematode infestation.

(g) If a notice of infestation is withdrawn under par. (e) or (f), the department may continue to examine potatoes grown on the field to verify that there is no evidence of potato rot nematode infestation.

(4) SALE OR PROCESSING OF TABLE STOCK POTATOES. (a) No table stock potatoes may be marketed unless free from any visible evidence of infection by the potato rot nematode. Culls and waste materials removed in the process of inspection or grading shall be destroyed or disposed of in a manner as approved by the department which will not result in the spread of the disease.

(b) Potatoes from an infested field or warehouse where infected potatoes are found that have been randomly inspected by the department and show no visible evidence of infection may be marketed or shipped for grading or processing for food purposes provided adequate safeguards are taken to prevent the spread of the disease during transit, grading or processing. Potatoes showing evidence of infection and all cull and waste material resulting from the inspection, grading or processing of the potatoes shall be destroyed or disposed of in a manner which prevents spread of the disease.

(c) No potatoes from an infested field may be delivered to another state without written approval of the department and the responsible plant pest control authority in that other state.

(5) SALE AS CERTIFIED SEED. (a) Potatoes grown on infested fields shall not be certified or sold for seed purposes, except that potatoes grown on infested fields in the second year following fumigation may be certified or sold for seed purposes with the approval of the department. The department may grant approval if, in the judgment of the department and the college, the infestation has been thoroughly eliminated and a disease hazard no longer exists.

(b) Potatoes grown on adjacent or exposed fields may be certified and sold for seed purposes only with written approval of the department. Approval shall not be granted if, in the judgment of the department and the college, the fields may be infested or there is a danger that the disease may spread.

(c) If potatoes infected with potato rot nematode are found in any warehouse, no potatoes from that warehouse may be certified or sold for seed purposes except with the approval of the department and the college. Approval may be granted for the certification or sale of potatoes from the warehouse for seed purposes if, in the judgment of the department and the college, all of the following conditions are met:

1. The potatoes were cultivated, harvested and stored in a manner which minimizes the spread of potato rot nematode.

2. The potatoes were not stored in the same bin with potatoes infected with potato rot nematode.

3. The warehouse and storage bins are constructed, maintained and operated in a manner which effectively precludes the spread of potato rot nematode between bins.

4. There is minimal risk that the certification or sale of the potatoes will result in the spread of potato rot nematode.

(d) If a warehouse is found to contain potatoes infected with potato rot nematode, certified seed potatoes shall not be stored in that warehouse until all potatoes are removed from the warehouse and the warehouse is thoroughly cleaned and disinfected under the supervision of the college.

History: Renum. from ATCP 27.01 to 27.05 and am. (1) (b), (f), (3) (e) (intro.), (f) (intro.) and (g), Register, February, 1996, No. 482, eff. 3–1–96.

ATCP 21.15 Potato late blight. (1) DEFINITIONS. In this section:

(a) "Cull pile" means a waste pile of harvested potatoes and includes seed cutting slivers and waste, storage remnants and sweepings.

(b) "Late blight" means the fungal disease *Phytophthora infestans*.

(c) "Volunteer potato plants" means potato plants that germinate in places where they were not intentionally planted during the current calendar year, or that germinate from cull potatoes spread on land.

(2) DISPOSING OF CULL PILES. A person who owns or controls land on which potato cull piles are located shall dispose of those cull piles by May 20 of each year by one of the following methods:

(a) By feeding the cull potatoes to livestock so that they are completely consumed by May 20.

(b) By spreading the cull potatoes on fields and incorporating the cull potatoes into the soil.

(c) By depositing the cull potatoes in a licensed landfill with the written permission of the landfill operator.

(d) By another method which the department approves in writing.

(3) CONTROLLING VOLUNTEER POTATO PLANTS. Whenever volunteer potato plants appear on land, the person who owns or controls that land shall immediately remove or kill those volunteer potato plants. Pesticides used to kill volunteer potato plants shall be labeled for the crop in which the volunteer plants emerge, or for the site at which they emerge.

(4) ENFORCEMENT. (a) The department may issue pest quarantine and abatement orders under ss. 94.01 and 94.02, Stats., and s. ATCP 21.03, to prevent or control late blight infestations, or to remedy violations of this section.

(b) If the department finds any field infested with late blight, the department may order the person owning or controlling that field to treat it, in a manner specified by the department, in order to control or eliminate the infestation. Treatment may include pesticide applications specified by the department.

(c) The department may order the destruction of a potato crop infested with late blight if the department finds that alternative measures will not adequately prevent or mitigate the spread of late blight.

(d) The department may seek to prosecute violations of this section under s. 94.77, Stats.

Note: The university of Wisconsin–extension plant pathology and horticulture departments have developed integrated pest management procedures (IPM) that help protect against late blight. Growers are urged to follow these IPM procedures. IPM procedures and late blight forecasting information are available from the UW–extension computer program called the potato disease management plan under WISDOM.

History: Emerg. cr. eff. 5–1–96; cr. Register, April, 1997, No. 496, eff. 5–1–97.

ATCP 21.16 Hemlock woolly adelgid; import con-trols. (1) HEMLOCK IMPORTS RESTRICTED. Except as provided in sub. (2), no person may import any of the following items to this state from any of the infested areas identified in *Appendix A*:

- (a) Hemlock seedlings.
- (b) Hemlock nursery stock.
- (c) Hemlock logs with bark.
- (d) Hemlock lumber with bark.
- (e) Uncomposted hemlock chips with bark.
- (f) Uncomposted hemlock bark.

ATCP 21.16

http://docs.legis.wisconsin.gov/code/admin_code WISCONSIN ADMINISTRATIVE CODE

(2) EXEMPTIONS. Subsection (1) does not apply if any of the following apply:

(a) A pest control official in the state of origin inspects the imported items and certifies any of the following in a phytosanitary certificate that accompanies the import shipment:

1. That the items originate from non-infested premises and have not been exposed to hemlock woolly adelgid.

2. That the items were found, at the time of inspection, to be free of hemlock woolly adelgid.

3. That the items have been effectively treated to destroy hemlock woolly adelgid. The phytosanitary certificate shall specify the pesticide or other treatment used.

4. That the items are produced, processed, stored, handled or used under conditions, described in the phytosanitary certificate, that effectively preclude the transmission of hemlock woolly adelgid.

(b) The items are imported under a written agreement between the importer and the department. The agreement shall specify import terms and conditions including the following:

1. The name and address of the importer and import recipient.

2. The proposed source and destination of each import shipment.

3. The proposed import dates or time period.

4. The items to be imported in each proposed shipment.

5. The proposed size and frequency of import shipments.

6. The proposed method of import.

7. Required import conditions that will, in the department's opinion, effectively prevent the spread of hemlock woolly adelgid.

8. Provisions authorizing the department to cancel the agreement at any time, with or without cause or prior notice.

History: CR 02–121: cr. Register July 2003 No. 571, eff. 8–1–03.

ATCP 21.17 Emerald ash borer; import controls and quarantine. (1) IMPORTING OR MOVING REGULATED ITEMS FROM INFESTED AREAS; PROHIBITION. Except as provided in sub. (3), no person may do any of the following:

(a) Import a regulated item under sub. (2) into this state if that item originates from an emerald ash borer regulated area identified in 7 CFR 301.53–3.

(b) Move any regulated item under sub. (2) out of an emerald ash borer regulated area that is identified in 7 CFR 301.53–3 and located in this state.

Note: The United States department of agriculture, animal and plant health inspection service (USDA–APHIS) periodically updates the list of regulated areas in 7 CFR 301.53–3. Subsection (1) applies to new regulated areas as those areas are identified in the CFR.

Each year, as a service, the Wisconsin department of agriculture, trade and consumer protection distributes an updated federal CFR listing to nursery license holders and other affected persons in this state. More frequent updates, if any, are available on the department's website at www.datcp.state.wi.us. Subsection (1) applies to new regulated areas as those areas are identified in the CFR, regardless of whether affected persons receive update notices from the department. Persons may request update notices by calling (608) 224–4573, by visiting the department's website, or by writing to the following address:

Wisconsin Department of Agriculture, Trade and Consumer Protection

Division of Agricultural Resource Management

P.O. Box 8911

Madison, WI 53708-8911

(2) REGULATED ITEMS. The following are regulated items for purposes of sub. (1):

(a) The emerald ash borer, *Agrilus planipennis* Fairmaire, in any living stage.

(b) Ash trees.

(c) Ash limbs, branches and roots.

(d) Ash logs, slabs or untreated lumber with bark attached.

(e) Cut firewood of all non-coniferous species.

(f) Ash chips and ash bark fragments (both composted and uncomposted) larger than one inch in diameter.

(g) Any other item or substance not listed in sub. (2) that may be designated as a regulated item if a pest control official determines that it presents a risk of spreading emerald ash borer and notifies the person in possession of the item or substance that it is subject to the restrictions of the regulations.

(3) INSPECTED AND CERTIFIED ITEMS; EXEMPTION. Subsection (1) does not prohibit the shipment of a regulated item if a pest control official in the state or province of origin does all of the following:

(a) Inspects the regulated item.

(b) Certifies any of the following in a certificate that accompanies the shipment:

1. The regulated item originates from non-infested premises and has not been exposed to emerald ash borer.

2. The regulated item was found, at the time of inspection, to be free of emerald ash borer.

3. The regulated item has been effectively treated to destroy emerald ash borer. The certificate shall specify the date and method of treatment.

4. The regulated item is produced, processed, stored, handled or used under conditions, described in the certificate, that effectively preclude the transmission of emerald ash borer.

History: CR 06-008: cr. Register October 2006 No. 610, eff. 11-1-06.

ATCP 21.18 Asian longhorned beetle; import controls and quarantine. (1) IMPORTING OR MOVING REGULATED ITEMS FROM INFESTED AREAS; PROHIBITION. Except as provided in sub. (3), no person may do any of the following:

(a) Import a regulated item under sub. (2) into this state if that item originates from an Asian longhorned beetle regulated area identified in 7 CFR 301.51–3.

(b) Move a regulated item under sub. (2) out of a regulated area that is identified in 7 CFR 301.51–3 and located in this state.

Note: The United States department of agriculture, animal and plant health inspection service (USDA-APHIS) periodically updates the listing of regulated areas in 7 CFR 301.51–3. Subsection (1) applies to new regulated areas as those areas are identified in the CFR.

Each year, as a service, the Wisconsin department of agriculture, trade and consumer protection distributes an updated federal CFR listing to nursery license holders and other affected persons in this state. More frequent updates, if any, are available on the department's website at www.datcp.state.wi.us. Subsection (1) applies to new regulated areas as those areas are identified in the CFR, regardless of whether affected persons receive update notices from the department. Persons may request update notices by calling (608) 224–4573, by visiting the department's website, or by writing to the following address:

Wisconsin Department of Agriculture, Trade and Consumer Protection

Division of Agricultural Resource Management P.O. Box 8911

Madison, WI 53708–8911

(2) REGULATED ITEMS. The following are regulated items for purposes of sub. (1):

(a) The Asian longhorned beetle, *Anoplophora glabripennis* (Motschulsky), in any living stage.

(b) Cut firewood of all non-coniferous species.

(c) Trees, tree parts, wood or debris, more than $\frac{1}{2}$ inch in diameter, from any of the following genera: *Acer* (maple), *Aesculus* (buckeye), *Albizia* (mimosa), *Betula* (birch), *Celtis* (hackberry), *Fraxinus* (ash), *Platanus* (sycamore), *Populus* (poplar), *Salix* (willow), *Sorbus* (mountain ash), and *Ulmus* (elm). This includes nursery stock, logs, green lumber, stumps, roots and branches, whether living, dead, cut or fallen.

(d) Any other item or substance not listed in sub. (2) that may be designated as a regulated item if a pest control official determines that it presents a risk of spreading Asian longhorned beetle and notifies the person in possession of the item or substance that it is subject to the restrictions of the regulations.

(3) INSPECTED AND CERTIFIED ITEMS; EXEMPTION. Subsection (1) does not prohibit the shipment of a regulated item if a pest control official in the state or province of origin does all of the following:

File inserted into Admin. Code 11–1–2006. May not be current beginning 1 month after insert date. For current adm. code see:

http://docs.legis.wisconsin.gov/code/admin_code AGRICULTURE, TRADE & CONSUMER PROTECTION

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(a) Inspects the regulated item.

(b) Certifies any of the following in a certificate that accompanies the shipment:

1. The inspected item originates from non-infested premises and has not been exposed to Asian longhorned beetle.

2. The inspected item was found, at the time of inspection, to be free of Asian longhorned beetle.

3. The inspected item has been effectively treated to destroy Asian longhorned beetle. The certificate shall specify the date and method of treatment.

4. The inspected item was produced, processed, stored, handled or used under conditions, described in the certificate, that effectively preclude the transmission of Asian longhorned beetle.

History: CR 06-008: cr. Register October 2006 No. 610, eff. 11-1-06.

ATCP 21.19 Phytophthora ramorum; import controls and quarantine. (1) IMPORTING OR MOVING REGULATED ITEMS FROM INFESTED AREAS; PROHIBITION. Except as provided in sub. (3), no person may do any of the following:

(a) Import a regulated item under sub. (2) into this state if that item originates from any *Phytophthora ramorum* regulated area identified in 7 CFR 301.92–3.

(b) Move any regulated item under sub. (2) out of any *Phytoph-thora ramorum* regulated area that is identified in 7 CFR 301.92–3 and located in this state.

Note: The United States department of agriculture, animal and plant health inspection service (USDA–APHIS) periodically updates the listing of regulated areas in 7 CFR 301.92–3. Subsection (1) applies to new regulated areas as those areas are identified in the CFR.

Each year, as a service, the Wisconsin department of agriculture, trade and consumer protection distributes an updated federal CFR listing to nursery license holders and other affected persons in this state. More frequent updates, if any, are available on the department's website at www.datcp.state.wi.us. Subsection (1) applies to new regulated areas as those areas are identified in the CFR, regardless of whether affected persons receive update notices from the department. Persons may request update notices by calling (608) 224–4573, by visiting the department's website, or by writing to the following address:

Wisconsin Department of Agriculture, Trade and Consumer Protection

Division of Agricultural Resource Management P.O. Box 8911

Madison, WI 53708-8911

(2) REGULATED ITEMS. The following are regulated items for purposes of sub. (1):

(a) Nursery stock (except acorns and seeds), unprocessed wood, and unprocessed wood and plant products, including bark chips, firewood, logs, lumber, mulch, wreaths, garlands, and greenery of the following genera: *Abies* (fir), Acer (maple), *Adi*-

antum (maidenhair fern), Aesculus (buckeye), Arbutus (madrone), Arctostaphylos (manzanita), Calluna (heather), Calycanthus (spicebush), Camellia (camellia), Castanea (chestnut), Clintonia (blue-bead lily), Corylus (hazelnut), Drimys (winter's bark), Dryopteris (wood fern), Fagus (beech), Fraxinus (ash), Griselinia (griselinia), Hamamelis (witch-hazel), Heteromeles (toyon), Kalmia (mountain laurel), Laurus (laurel), Leucothoe (drooping leucothoe), Lithocarpus (tanoak), Lonicera (honeysuckle), Maianthemum (false Solomon's seal), Magnolia (magnolia), Michelia (michelia), Nothofagus (Roble beech), Osmorhiza (sweet cicely), Parrotia (Persian ironwood), Pieris (pieris), Photinia (photinia), Pittosporum (Victorian box), Pseudotsuga (Douglas fir), Pyracantha (Firethorn), Quercus (oak), Rhamnus (buckthorn), Rhododendron (rhododendron), Rhus (sumac), Rosa (rose), Rubus (salmonberry, raspberry, blackberry), Salix (willow), Sequoia (coast redwood), Syringa (lilac), Taxus (yew), Toxicodendron (poison-ivy), Torreya (nutmeg), Trientalis (western starflower), Umbellularia (California bay laurel), Vaccinium (huckleberry), Vancouveria (redwood ivy), Viburnum (viburnum).

(b) Soil or potted media.

(c) All cultures and live material of *Phytophthora ramorum* (Werres *et al.*).

(d) Any other item or substance not listed in sub. (2) that may be designated as a regulated item if a pest control official determines that it presents a risk of spreading *Phytophthora ramorum* and notifies the person in possession of the item or substance that it is subject to the restrictions of the regulations.

(3) INSPECTED AND CERTIFIED ITEMS; EXEMPTION. Subsection (1) does not apply if a pest control official in the state or province of origin inspects the regulated item and certifies any of the following in a certificate that accompanies the shipment:

(a) That the inspected items originate from non–infested premises and have not been exposed to *Phytophthora ramorum*.

(b) That the inspected items were found, at the time of inspection, to be free of *Phytophthora ramorum*.

(c) That the inspected items have been effectively treated to destroy *Phytophthora ramorum*. The certificate shall specify the date and method of treatment used.

(d) That the inspected items are produced, processed, stored, handled or used under conditions, described in the certificate, that effectively preclude the transmission of *Phytophthora ramorum*. History: CR 06–008: cr. Register October 2006 No. 610, eff. 11–1–06.