PROPOSED REGULATION OF THE

STATE QUARANTINE OFFICER

LCB File No. R053-06

April 13, 2006

EXPLANATION - Matter in *italics* is new; matter in brackets [omitted material] is material to be omitted.

AUTHORITY: §1, NRS 554.020 and 554.030.

A REGULATION relating to quarantines; eliminating the quarantine of Dutch elm disease; and providing other matters properly relating thereto.

Section 1. NAC 554.110, 554.120, 554.130, 554.140, 554.150 and 554.160 are hereby repealed.

TEXT OF REPEALED SECTIONS

554.110 Establishment of quarantine. The Director hereby establishes a quarantine upon certain commodities which have originated in infected areas and may be carriers of Dutch elm disease (Ceratocystis ulmi) or phloem necrosis virus (Morsus ulmi).

554.120 Infested areas. (NRS 554.020) The following areas are infested with:

1. Both Dutch elm disease and phloem necrosis virus: Alabama, Arkansas, Georgia, Illinois, Indiana, Iowa, Kansas, Kentucky, Massachusetts, Mississippi, Missouri, Nebraska, New Jersey, New York, North Carolina, Ohio, Oklahoma, Pennsylvania, Tennessee, Virginia and West Virginia.

- 2. Only Dutch elm disease:
- (a) In California, the counties of Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano and Sonoma.
- (b) Colorado, Connecticut, Delaware, Idaho, Maine, Maryland, Michigan, Minnesota, Montana, New Hampshire, North Dakota, Oregon, Rhode Island, South Carolina, South Dakota, Texas, Vermont, Washington, Wisconsin, Wyoming and the District of Columbia.
- **554.130 Restricted commodities.** The following commodities are subject to restrictions as hosts or possible carriers of:
- 1. Dutch elm disease: The plants and all parts thereof, except seed of elm (Ulmus spp.) and of the related genera Zelkova and Planera, including:
 - (a) Trees, plants, leaves, twigs, branches, bark, roots, trunks, cuttings and scions;
 - (b) Logs or cordwood; and
- (c) Lumber, crates, boxes, barrels, packing cases and other containers manufactured in whole or in part from such trees unless free from bark.
- 2. Phloem necrosis virus of elm: All species of elm (Ulmus spp.) plants and all parts thereof which are for or capable of propagation, except seed.
- 554.140 Prohibition against entry of certain commodities into Nevada. (NRS 554.020)

 Entry into Nevada is prohibited for the following commodities, whether or not they are moved directly from an infested or infected area or are diverted or reconsigned from another area:
- 1. Any commodity described in NAC 554.130 which originated or was grown in or was shipped from an area listed in subsection 1 or 2 of NAC 554.120 as being infected with Dutch elm disease; and

2. Any commodity described in subsection 2 of NAC 554.130 which originated or was grown in or was shipped from an area listed in subsection 1 of NAC 554.120 as being infected with phloem necrosis virus.

554.150 Certificate of origin.

- 1. Commodities which are not prohibited from entering Nevada by NAC 554.140 may be admitted if each lot or shipment is accompanied by a certificate of origin issued by and bearing the original or facsimile signature of the authorized agricultural official of the state from which the commodities were shipped.
- 2. The certificate of origin must show the kind and amount of the commodities it covers and must contain:
- (a) In the case of elm (Ulmus spp.) plants and parts thereof and restricted articles derived from elm trees, a statement that those commodities are products of the state from which shipped or another state within which neither Dutch elm disease nor phloem necrosis is known to occur and setting forth the name of the state where produced.
- (b) In the case of plants of the genera Zelkova and Planera and parts of such plants and restricted articles derived from such plants, a statement that those commodities are products of the state from which shipped or another state within which Dutch elm disease is not known to occur and setting forth the name of the state where produced.
- **554.160 Exempted Commodities.** The Director will exempt a restricted commodity from the requirements of NAC 554.110 to 554.150, inclusive, if, because of the nature of its growth or production or its manufactured or processed condition, he considers it innocuous as a carrier of infection.