

Pine root collar weevil

Forest Service, U.S. Dept. of Agriculture - *Hylobius*

Description: -

-
South Dakota
Irrigation
Public contracts
Coastal zone management -- United States -- Citizen participation.
Pelleted hay.
Agricultural wastes as fuel.
Biomass stoves -- Testing.
Biomass stoves -- Design and construction.
Budget -- United States
United States. -- Dept. of Agriculture
Winter wheat -- Yields -- Texas -- Texas Panhandle.
Mississippi
Rivers
Michigan
Navigation
Dredging
Fraud -- United States
Civil service -- Law and legislation -- United States
Africa -- Politics and government -- 1960-
Africa -- Politics and government -- 1945-1960
Africa -- History -- 20th century
Mineral industries
Mines and mineral resources
Claims
Washington (State)
Seattle (Wash.)
Water-supply
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
Marine resources -- Texas.
Coastal zone management -- Law and legislation -- Texas.
Coastal zone management -- Texas.
Everglades National Park (Fla.)
National parks and reserves -- Law and legislation -- Florida.
United States -- Appropriations and expenditures
Budget -- United States
Texas
Dallas (Tex.)
Postal service
Navies
Armed Forces -- Appropriations and expenditures
Idaho
Coeur d'Alene Indian Reservation (Idaho)
Homestead law
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
Veterinary cardiology.
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
United States -- Claims
Bills, Private -- United States

Tags: #*Hylobius*

Warren Root Collar Weevil

Young females emerge in May and lay eggs in the root collar areas of pine and other conifer species. They overwinter as adults and emerge from late April to June, depending on location.

Pinus sylvestris L

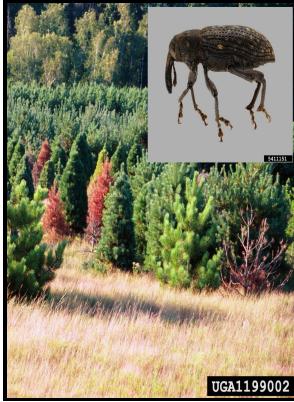
CONTROL Cultural: Growers can take advantage of the sensitivity of adult weevils to temperature and light when developing an integrated management program for pine root collar weevil.

Borers of Pines and Other Needle Bearing Evergreens in Landscapes

Performance of Scotch pine varieties in the north-central region.

Spatial and Seasonal Distribution of Pine Root Collar Weevil Eggs in Young Red Pine Plantations

The fungus infects trees through wounded roots and root collars where a resinous canker will develop.



United States. -- Congress -- Private bills
Postal service
Veterinary neurology.
Dogs -- Physiology.
Railroads
Alaska Northern Railway
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
Blackfeet Indian Reservation (Mont.)
Irrigation
Blackfeet Irrigation Project (Mont.)
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
Swine -- Growth.
Swine -- Feeding and feeds.
Florida
Hydrography
Indians of North America
Business
Marine accidents
Budget -- United States
Mayflower (Ship)
Armed Forces -- Officers
Floods
Budget -- United States
Osteopathic medicine
District of Columbia. -- Health Dept
Parole
Courts
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
Warehouses
District of Columbia
United States -- Claims
Bills, Private -- United States
United States. -- Congress -- Private bills
Income tax -- Law and legislation -- Barbados.
Double taxation -- Barbados -- Treaties.
Income tax -- Law and legislation -- United States.
Double taxation -- United States -- Treaties.
Speeches, addresses, etc
Cemeteries
United States. -- Congress. -- Senate
Public buildings
Emigration and immigration
Budget -- United States
Sewage disposal plants -- Management.

Random and Directed Movement by Warren Root Collar Weevils (Coleoptera: Curculionidae), Relative to Size and Distance of Host Lodgepole Pine Trees

Northeastern Forest Experiment Station,
Upper Darby, PA.

Pine Weevils

Weevils typically do not move far to find new host trees. Pine root collar weevils are known to attack and kill all types of pines, although scotch, red, and jack pine are the most common hosts in Wisconsin.

Fertilizers -- Application -- Washington (State), Western.
Manure handling -- Washington (State), Western.
Manures -- Washington (State), Western.
Government publications
Credit
Agriculture
Forced labor
United States. -- Dept. of Commerce and Labor
Radiation protection.
Orbital servicing.
Mission planning.
Extravehicular activity.
Government purchasing -- United States.
Defense contracts -- United States.
Government contractors -- United States -- Directories.
United States. -- Dept. of Homeland Security.
Pine root collar weevil -- East (U.S.)Pine root collar weevil

- < Pine root collar weevil - eBook

Related Books

- [Dossier documentaire sur la formation des formateurs en France](#)
- [Brandherd Balkan - reisebetrachtungen eines Journalisten; mit 71 Bildern nach Aufnahmen des Verfassers](#)
- [Descendants of Edward Church Howland of Rhode Island and Florida.](#)
- [Sie hielten stand - Sturmschar im Katholischen Jungmännerverband Deutschlands](#)
- [Fan mai du pin zui yan jiu](#)

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Manual of practice -- no. SM-1.

Forest pest leaflet -- 39.Pine root collar weevil

Notes: Bibliography: p. 7-8.

This edition was published in 1975



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