
The Orchard Mason Bee The Life History Biology Propagation And Use Of A North American Native Bee

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Orchard Mason Bee - OSU Extension Service

Orchard Mason Bee Overview The orchard mason bee, *Osmia lignaria*, is an effective early pollinator native to the Western US and Canada It emerges in the spring, before honeybees As a pollinator, it is far more efficient than the honeybee by transferring more ...

Orchard Mason Bees - Washington State University

The orchard mason bee (*Osmia lignaria*) is a gentle beneficial insect that has potential as a pollinator of apples, cherries, and other tree fruits It is found throughout most of North America, particularly in wooded areas but often around homes in towns and cities

Orchard Mason Bee - Washington State University

Orchard Mason Bee By Arthur L Antonelli, Extension Entomologist * WSU Puyallup The orchard mason bee (*Osmia lignaria*) is a gentle beneficial insect that has potential as a pollinator of apples, cherries, and other tree fruits It is found throughout Washington,

Orchard Mason Bees - Sky Nursery

The Orchard Mason Bee is a great pollinator for the Pacific Northwest This gentle native bee hatches around the same time as our fruit trees bloom

The Orchard Mason Bees work the blossoms in weather 50F cooler than honeybees Unlike honeybees, they will work in the rain Orchard Mason Bees make very good neighbors and are non-aggressive

Orchard Mason Bees

Orchard Mason Bees The orchard mason bee (*Osmia lignaria*) is a gentle beneficial insect that has potential as a pollinator of apples, cherries, and other tree fruits It is found throughout most of North America, particularly in

Orchard Mason Bee Fall Care - Sky Nursery

orchard mason bees Sky Nursery • 18528 Aurora Avenue North, Shoreline, WA 98133 skynurserycom (206)-546-4851 • Rev 9/7/19 • Page 2 Cleaning the Bee Houses 1 Prepare a stronger bleach solution: three or four caps full of bleach per gallon of cold tap water

Orchard Mason Bees - WordPress.com

Orchard Mason Bee Overview The orchard mason bee, *Osmia lignaria*, is an effective early pollinator native to the Western US and Canada It emerges in the spring before honeybees As a pollinator, it is far more efficient than the honeybee by transferring more pollen and visiting more types and numbers of flowers The male mason bee does not sting

Blue Orchard Mason Bee - British Columbia

The Orchard Mason Bee appears black but is actually dark metallic green/blue in color The female is approximately 14 mm in length, robust in appearance resembling a black fly The male is smaller and more slender, and about 11-12 mm in length Males are characterized by their long antennae and a tuft of light colored hair in the front of the

NATIVE AND SOLITARY BEES IN VIRGINIA

Orchard mason bees are extremely efficient pollinators and an individual mason bee can visit up to 60,000 flowers in its lifetime They are also very docile and rarely sting making them suitable for urban situations Naturally low numbers can be increased with nesting structures Bee houses can be purchased, but making a structure for this bee is

HOW TO CONSTRUCT A STURDY, ALL WOOD MASON BEE ...

Orchard mason bees (*Osmia lignarum*) are native pollinators in North America, unlike honeybees that were imported from Europe More recently the hornfaced mason bee was introduced from Japan to facilitate pollination of crops The bees are fairly easy to differentiate: orchard mason bees have a bluish to blue-greenish color over their

Mason Bee Food Sources - Lewis County Beekeepers

Up to 1,000 mason bee nesting units are recommended per acre Strategically place them in shelters around the orchard, bushes, or berry field, Mason bees are beneficial at pollinating blueberries, currants, raspberries, strawberries, and goose berries

Instructions for Mason Bee Nesting Tubes

3 The hole diameter is perfect for the Orchard Mason Bee and several other valuable North American pollinators 4 The six inch hole depth has proven to be the depth at which the Orchard Mason Bee achieves the optimum female/male ratio of 1/3" females A shallower hole results in more males

Blue orchard Mason Bee - Home Orchard Society

Blue orchard Mason Bee *Osmia lignaria propinqua* Family Megachilidae DISTINGUISHING FEATURES 7PMKLP] WQEPPIV XLER E LSRI] FII 7LMR] HEVO FPYI GSPSV *IQEPI MW PEVKIV XLER XLI QEPIW *IQEPIW LEZI LEMVW SR XLIMV YRHIVWMHI XS GEVV] TSPPIR *IQEPIW'

ERXIRREI EVI WLSVX ERH XLMGO QEPIW' EVI PSRKIV

THE ORCHARD MASON BEES OSMIA LIGNARIA PROPINQUA ...

The Orchard Mason Bee or Blue Orchard Bee is our Western native pollinator, which appears each year in late winter and early spring to pollinate all our early blooming fruit trees, shrubs and flowers Its scientific name, *Osmia Lignaria Propinqua* Cresson, describes ...

Blue Orchard Bee (*Osmia lignaria*) - Utah Pests

common mason bee in Utah is the blue orchard bee, *O lignaria* (Fig 1) Blue orchard bees collect pollen from a large variety of flowering plants, but prefer fruit trees from the family Rosaceae Recent concerns about honey bees, coupled with the blue orchard bee's superior pollination of tree fruits,

Megachilid Bees in the Pacific Northwest: An Introduction

Mason bees Another important group of megachilid bees are mason bees (genus *Osmia*) These bees get their name because many mason bee species build their nests with mud and pebbles There are approximately 300 mason bee species in the Northern Hemisphere, with an estimated 75 species found in the Pacific Northwest In the United States

Table of Contents: Orchard Mason Bees

The orchard mason bee is a beneficial insect that will pollinate fruit trees and spring flowers They are found throughout North America particularly in wooded areas and near houses You can recognize the mason bee by its shiny dark blue color and its smaller size than the honey bee A big plus is that the mason bee is

The Beauty of Wildflowers

Sunflower Bee *Diadasia enavata* The leaves of arrowleaf balsamroot can be up to a foot long and look silvery due to dense white hairs that cover their surface Look for this plant in open grasslands, valleys and mountain slopes dense white hairs make leaves look silvery cluster of large arrowhead-shaped

Fun with Orchard Mason Bees - Portland Nursery

Fun with Orchard Mason Bees You too can become a bee keeper with mason bees! It's easy to get started with this native pollinator The orchard mason bee (*Osmia lignaria*) is a small solitary bee which lives in thin reeds or holes left behind by other insects