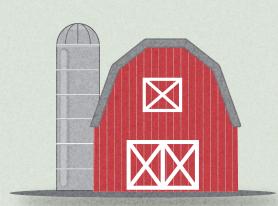
# Thurston Region

Snapshot

1,336

Number of Farms in Thurston County



Alfalfa
Alpacas
Arugula
Basil
Beans
Beef
Beets
Bell Peppers
Blueberries
Broccoli
Cabbage
Carrots
Cauliflower
Celery
Chard

Chickens Hay Christmas Trees Hogs Cilantro Honey Jalapeno Pepper Corn Joi Choi Cucumbers Daikon Kale Kohlrabhi Dill Leeks Eggplant Lettuce Eggs Llamas Escarole Marionberries Fava Beans Fennel Milk Mushrooms Garlic Goats Green Beans

Napa Cabbage Onions Parsley Peas Potatoes Pumpkins

Radishes Raspberries Romaine Rosemary Scallions Shallots Shellfish Snap Peas Snow Peas Spinach Squash Strawberries Summer Squash Tomatoes Turkeys Turnips Vegetable Starts Walla Walla Onions Wool Zucchini

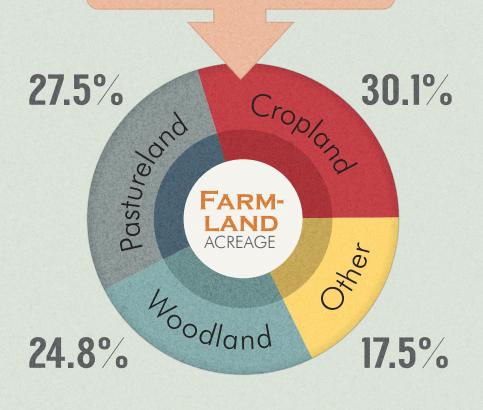


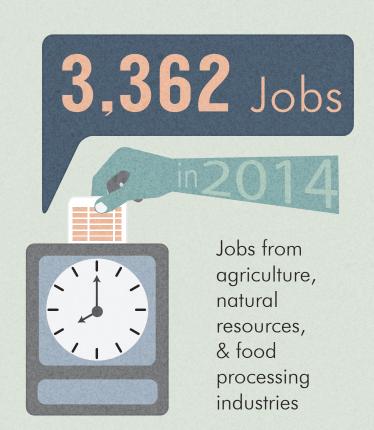


76,638 ACRES \$485 Million in sales



Sales from agriculture, natural resources, & food processing industries





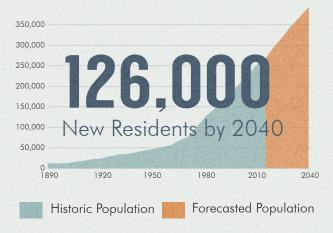
## So what's the problem?

6.500

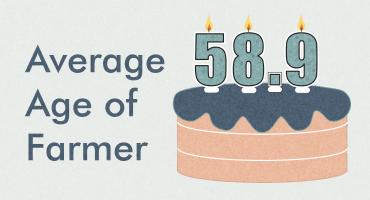
Acres 22,600

Number of farmland acres in Thurston County lost to development since 2000 of Thurston County's farmland is at risk of being lost to development

## **Thurston County** Population is growing



These new residents will need a place to live and food to eat. Where they locate could impact farmland.



of farmland is expected to change ownership in the next 20 years

\$8,700 per acre

Avg. assessed value of undeveloped land in rural Thurston County

\$1.660 per acre

Gross income from farm-related sources (before operational costs and mortgage)

**\$203** per acre

Net income from farm-related sources (after operational costs and mortgage)

## But there's good news too!

over 2,300 **ACRES** preserved!

Conservation efforts in Thurston County have preserved 2,300 acres of farmland. We need new funding, tools, and strategies to help us reach Zero Net Loss.

> To learn more visit www.trpc.org/farms

### **SOURCES**