

Columbia River Basin Watershed Pesticide Tour

December 9 | Anaconda

Fairmont Hot Springs Resort

1500 Fairmont Road, Anaconda, MT 59711

The MSU Extension Pesticide Education Program joined with the Montana Pesticide Stewardship Partnership Program are offering an educational tour at five locations within the Columbia River Basin (CRB) to instruct urban and agricultural pesticide applicators on how to improve water quality within the CRB. The speakers will cover routes of surface and ground water pesticide contamination, pesticide applicator behaviors in the region, ongoing research and mitigation measures to protect water quality. All interested parties are welcome to attend.

- **Fee:** \$10, credit card in advance or cash/check at the door
- **Registration:** Register online by December 6 as space is limited. Walk-ins are welcome if space is available.
- **Contact:** Amy Bowser, (406) 589-5645, amy.bowser@montana.edu

AGENDA

1:30 – 1:50 pm	Welcome and the MT Pesticide Stewardship Partnership Program <i>Dr. Rachel Malison, Program Leader, Flathead Lake Biological Station</i>
1:50 – 2:40 pm	Pesticide Fate in Ground and Surface Water <i>Dr. Cecil Tharp, Pesticide Education Specialist, MSU Extension</i>
2:40 – 3:00 pm	Water Movement through Soil and Preliminary Research Update <i>Dr. Adam Sigler, Water Quality Specialist, MSU Extension</i>
3:00 – 3:30 pm	DEQ Pesticide General Permit and Best Practices <i>Tiffany Lyden, Education and Outreach Specialist, Montana Department of Environmental Quality</i>
3:30 – 3:45 pm	Break
3:45 – 4:00 pm	Montana Pesticide Disposal Program <i>Paul Johnson, Pesticide Container Recycling Technician, Montana Department of Agriculture</i>
4:00 – 4:30 pm	Pesticide Detects in the Columbia River Basin <i>Brett Heitshusen, Sustainable Agriculture Section Supervisor, Montana Department of Agriculture</i>
4:30 – 5:20 pm	Integrated Pest Management <i>Dr. Jane Mangold, Rangeland Weed Specialist, MSU Extension</i>
5:20 – 5:30 pm	Closing Remarks <i>Dr. Cecil Tharp, Pesticide Education Specialist, MSU Extension</i>
5:30 pm	Survey and Adjourned

FOR MORE INFORMATION and REGISTRATION VISIT

www.montana.edu/extension/pesticides/events/watershed.html



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December 10 | Philipsburg

Flint Creek Baptist Church
US 10A Philipsburg, MT 59858

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8:20 – 9:10 am	Pesticide Fate in Ground and Surface Water <i>Dr. Cecil Tharp, Pesticide Education Specialist, MSU Extension</i>
9:10 – 9:30 am	Water Movement through Soil and Preliminary Research Update <i>Dr. Adam Sigler, Water Quality Specialist, MSU Extension</i>
9:30 – 10:00 am	DEQ Pesticide General Permit and Best Practices <i>Tiffany Lyden, Education and Outreach Specialist, Montana Department of Environmental Quality</i>
10:00 – 10:15 am	Break
10:15 – 10:30 am	Montana Pesticide Disposal Program <i>Paul Johnson, Pesticide Container Recycling Technician, Montana Department of Agriculture</i>
10:30 – 11:00 am	Pesticide Detects in the Columbia River Basin <i>Brett Heitshusen, Sustainable Agriculture Section Supervisor, Montana Department of Agriculture</i>
11:00 – 11:50 am	Integrated Pest Management <i>Dr. Jane Mangold, Rangeland Weed Specialist, MSU Extension</i>
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December 10 | Missoula

GW Marks Exploration Center Balsamroot Conference Room

1075 South Ave W., Missoula, MT 59801

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December 11 | Thompson Falls

Thompson Falls Senior Citizens Center

1191 Mt. Silcox Dr., Thompson Falls, MT 59873

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9:10 – 9:30 am	Water Movement through Soil and Preliminary Research Update <i>Meghan Robinson, MSU Graduate Student</i> <i>Hezekiah Afolabi, MSU Graduate Student</i>
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December 12 | Kalispell

Kalispell Hampton Inn
1140 2nd St W, Kalispell, MT 59901

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