



Directions from northbound I-205:  
 Take exit 12A to merge onto OR-212 E/OR-224 E/Carver Rd. toward Clackamas. Go 2.0 mi. Turn right at SE 122nd Ave. Go 0.3 mi. Cross SE Jennifer St. and go directly into the facility parking lot.  
 12402 SE Jennifer St, Clackamas, OR

# Agricultural Waste Pesticide and Empty Container Collection Event!

## Free Collection Event

Saturday October 22, 2011

8:00 a.m. to Noon

Clackamas, OR

Map on Back!



State of Oregon  
 Department of  
 Environmental  
 Quality



Oregon  
 Department  
 of Agriculture



CLACKAMAS COUNTY SOIL AND WATER  
 CONSERVATION DISTRICT



Sponsored by  
 Clackamas River Water Providers  
 Clackamas River Basin Council  
 Clackamas Soil and Water Conservation District  
 Marion Soil and Water Conservation District

## Do you need to dispose of old pesticides?

- \* **Take advantage of this opportunity** to safely and anonymously dispose of old and unusable pesticides.
- \* **This collection event is for waste agricultural pesticides**, concentrating on Marion and Clackamas Counties.
- \* **You must pre-register** with the disposal service so they are prepared to receive your chemicals. **Due to limited funds funding this event is first come, first served.** Complete and send application by mail, fax or e-mail to Clean Harbors Environmental by **October 14, 2011.**

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### To Download Application/Registration Forms:

[www.conservationdistrict.org](http://www.conservationdistrict.org)  
[www.clackamasproviders.org](http://www.clackamasproviders.org)  
[www.marionswcd.net](http://www.marionswcd.net)

or call Clean Harbors Environmental Services 503-785-0404

### Submit Registration Forms to:

Clean Harbors Environmental Services  
E-mail: [ranf.alan@cleanharbors.com](mailto:ranf.alan@cleanharbors.com) FAX (503) 786-7877  
21402 SE Jennifer St. Clackamas OR 97015

### For Questions and Technical Assistance contact:

Tom Silberstein at OSU Extension - confidential answers to questions or will assess whether degraded chemical stores can be safely transported.

Call: (503) 373-3756 E-mail: [tom.silberstein@oregonstate.edu](mailto:tom.silberstein@oregonstate.edu)

Alan Ranf at Clean Harbors Environmental can answer questions about pre-registration and disposal.

Call: Alan Ranf at (800) 819-5912 or (503) 785-0404

If you need to check the status of a pesticide  
Call: Oregon Department of Agriculture at 503-986-4635  
E-mail: [pestreg@oda.state.or.us](mailto:pestreg@oda.state.or.us)

## Do you have empty pesticide containers to recycle?

- \* **You can recycle** clean, "dirt and residue free", triple rinsed plastic containers. For triple rinse procedures see the Container Recycling Council (ACRC) web site: [http://www.acrecycle.org/triple\\_rins.html](http://www.acrecycle.org/triple_rins.html)
- \* **All size containers up to 55-gallon** capacity plastic drums can be accepted. Containers need to be made from high density polyethylene (HDPE) and embossed with recycling symbol #2.
- \* **No pre-registration is needed** for dropping off empty, triple-rinsed pesticide containers. There is no service charge for this service.



### Working together to keep our rivers blue and our farms green!

Despite everyone's best efforts at responsibly using pesticides, these chemicals continue to be found in the Clackamas, Molalla and Pudding Rivers and their tributaries. **For example, studies done on the Clackamas River by the United States Geological Survey (USGS) in 2000 and 2005 revealed that 97% of their samples had 2 or more types of pesticides present.** The majority of the pesticides detected in our waterways are applied for multiple uses including agriculture (Christmas tree, floriculture and nursery crops), right-of-ways, golf courses, forestland, and urban applications. Although the current levels of most pesticides found in local rivers are far below dangerous thresholds, their presence is a warning sign. By bringing your old and unused pesticides to this collection event for proper disposal, you will ensure they won't get into our waterways! Help protect our drinking water source and fish habitat. **All people who rely on Clackamas and Marion County rivers for drinking water thank you!**