



Daily Chemical Application Record Form

Revised September 2013

O D F	O D A	U S D A	<p>This form outlines daily chemical application information an applicator must record to meet requirements of the Oregon Departments of Forestry (ODF)¹ and Agriculture (ODA)², and the U.S. Department of Agriculture (USDA)³. An applicator may use a different form if the required information is included. <i>The applicator must retain the ODA and ODF-required records for 3 years, and the USDA-required records for 2 years.</i></p>						
			Landowner and Location						
	✓		Name, address, and telephone of person or business who owns or controls the property:						
✓	✓	✓	Legal Description of Application Area (Township/Range/Quarter-quarter section):						
			Notification # :			Unit # :			
			Applicator						
✓	✓	✓	Applicator(s) (Name(s) of Person(s) Applying Chemical, Including Supervisor if Trainees):						
		✓	Applicator License Numbers for persons applying chemical:						
✓			Applicator Contractor:						
			Application Information						
	✓		Supplier of Pesticide Product:						
✓	✓	✓	Pesticide EPA Registration Number:			Manufacturer, Product Name, (Formulation*):			
✓			Fertilizer Formulation:						
✓	✓	✓	Number of Acres Treated with chemicals:						
✓	✓		Chemical Product Application Rate (Per Acre):						
		✓	Total Amount of Chemical Product Applied:						
✓			Carrier Used: <input type="checkbox"/> Water <input type="checkbox"/> Other _____ Carrier Rate (Gal./Acre):						
	✓		Identification of Application Equipment Used (Truck #, Sprayer #, Backpack #, Etc.): If Aerial, F.A.A. Aircraft Number:						
			Application Method: <input type="checkbox"/> Aerial <input type="checkbox"/> Ground (<input type="checkbox"/> Pressurized & Broadcast <input type="checkbox"/> Other _____)						
	✓	✓	Crop or site of application (enter "forest" for forestry applications):						
✓	✓	✓	Date of Application:			Beginning Time: _____ Ending Time: _____			
<p>ODF Only: For Aerial Pesticide Applications Measure and Record Weather Information Hourly; For Ground-Based Pressurized Broadcast Pesticide Applications Measure and Record Weather Information at the Beginning and End of Each Day's Application:</p>									
Time:									
Air Temperature (°F)									
Relative Humidity (%)									
Wind Speed (mph)									
Direction wind coming from (e.g., N or NNW)									
Applicator Signature: _____									

¹ Oregon Department of Forestry requirements (per OAR 629-620) for all chemical applicators.

² Oregon Department of Agriculture requirements (per OAR 634-146 for commercial and public pesticide applicators).

³ U.S. Department of Agriculture requirements for private pesticide applicators using restricted use products.

* Optional information for ODF