THE AREA RULES

CONTINUED FROM FRONT

protect water quality. Area Rules describe conditions that landowners must achieve on agricultural lands, rather than practices they must implement.

All agricultural landowners must allow vegetation along:

- Year-round streams to provide shade, stabilize banks, and filter out pollutants from overland flows
- Seasonal streams to stabilize banks and filter out pollutants from overland flows.

In addition, landowners must not pollute ground or surface water by discharging wastes* into waters of the state or placing any wastes in a location where they are likely to enter waters of the state.**

- * Wastes include excess soil, manure, fertilizer, or other substances that can pollute water.
- ** Waters of the state include ponds, groundwater, canals, ditches, and rivers.

The local advisory committee helped ODA develop Area Rules (Oregon Administrative Rules 603-095-0300) specifically for the Umatiliarea. These Rules address water estidentified in the Area Plan.

- Landowners must control pland soil erosit using technically sound an economically feasible methods.
- Areas used to control livestock, demonstrated impact on water qual will be managed to control runoff of sediment or animal waste.

MORE INFORMATION

Umatilla Soil and Water Conservation District: (503) 276-8131

Oregon Department of Agriculture: Tom Demianew, Water Quality Specialist, (541) 278-6721, tdemianew@oda.state.or.us

Agricultural Water Quality Program at ODA: (503) 986-4700, http://bit.do/AgWQPlans

- Crop nutrient applications must be done at a time and in a manner that does not pollute waters of the state.
- Constuction or maintenance in ditches and water channels must be designed and maintained with a capacity to handle a greaterthan-normal runoff event.

DO THE AREA PLAN AND AREA RULES APPLY TO ME?

The Area Plan and Area Rules apply to all agricultural lands. This includes lands in current agricultural use and those lying idle or on which management has been deferred. They also apply to a ricultural activities within incorporated city bounds of urban growth boundaries, and nor adders a set lands.

AT S. QULD I DO?

Land Was should evaluate their agricultural agricultural

- Pollue streams, canals, or groundwater.
- Hevent growth of appropriate vegetation along streams

Then change any problem practices to ensure compliance with the Area Rules and to protect water quality.

WHO CAN HELP?

Umatilla Soil and Water Conservation District (SWCD) is the primary source of landowner assistance to address water quality concerns. SWCDs are nonregulatory local organizations that can help or direct landowners to additional sources of help.