WATER USE PERMITTING CHANGES IN NORTHWEST FLORIDA

LISTENING SESSION AND WORKSHOP

Tuesday, December 11, 2012 | 2:00 p.m. CT

Walnut Hill Community Center 7850 Florida 97 Walnut Hill, FL 32568

Farmers and ranchers in Northwest Florida are invited to attend a workshop to discuss proposed changes to permitting rules on **irrigation wells**.

Staff from the Northwest Florida Water
Management District and Florida Department
of Environmental Protection (DEP) will provide
information on statewide consumptive use
permitting consistency (CUPcon) efforts and what
the proposed changes will mean for the agricultural
community.

This workshop is an opportunity for Northwest Florida's agricultural community to provide input as rule changes are being considered.

For more information, please visit the CUPcon page on DEP's website at http://www.dep.state. fl.us/water/waterpolicy/cupcon.htm or contact the District's Public Information Office at Public.Information@nwfwmd.state.fl.us or (850) 539–5999.



Northwest Florida Water Management District 81 Water Management Drive Havana, FL 32333-4712 (850) 539-5999 www.nwfwmd.state.fl.us



Florida Department of Agriculture and Consumer Services Office of Agricultural Water Policy 1203 Governors Square Blvd., Suite 200 Tallahassee, FL 32301 www.FloridaAgWaterPolicy.com



The purpose of CUPcon is to improve consistency in the consumptive/water use permitting programs implemented by Florida's five water management districts. Anticipated changes of interest to farmers in the Panhandle include:

- Current water use permittees with wells eight inches in diameter or larger will switch from a General Water Use permit to an Individual Water Use permit. This will be an administrative change that will require minimal information and no fee to complete.
- Permittees will see minor changes to reporting forms and requirements. This includes a new statewide form for pumping reports and a new form for crop reports both of which will include information very similar to what users currently report. It also includes meter calibration or discharge verification reports.