

## Nutrient Loss Assessment and Prevention Community

In the ASA Environmental Quality Section

## **Community Purpose:**

This community brings together research scientists, policy makers, and extension personnel to develop and promote innovative solutions to understand and prevent nutrient losses from agricultural and urban landscapes.

Session	Event	Day	Time	Location
84	Business Meeting – Plan for next year,	Mon.	7:00 to	DECC
	elect new vice chair.		9:00 pm	Room 204
224	Oral Session: Challenges of Managing	Tue.	2:30 to	DECC
	N and P with Respect to Atmospheric and Aquatic Pollution		4:05 PM	Room 236
354	Symposium: Opportunities and	Wed.	8:00 to	DECC
	Limitations for Phosphorus Removal		11:55	Room 206
	and Reuse from Manures		AM	
355	Poster Session: Best Management	Wed.	1:00 to	Posters
	Practice Success Stories		3:00 PM	310 – 313
356	Poster Session: Organic and	Wed.	1:00 to	Posters
	Sustainable Fertilizer Alternatives to		3:00 PM	314 - 315
	Reduce Inorganic Fertilizer Use in			
	Agricultural Systems			



Blue-green algae bloom, Centralia Lake, KS (photo courtesy Kevin Price)



Cattle grazing study, Wisconsin (photo

courtesy Peter Vadas)

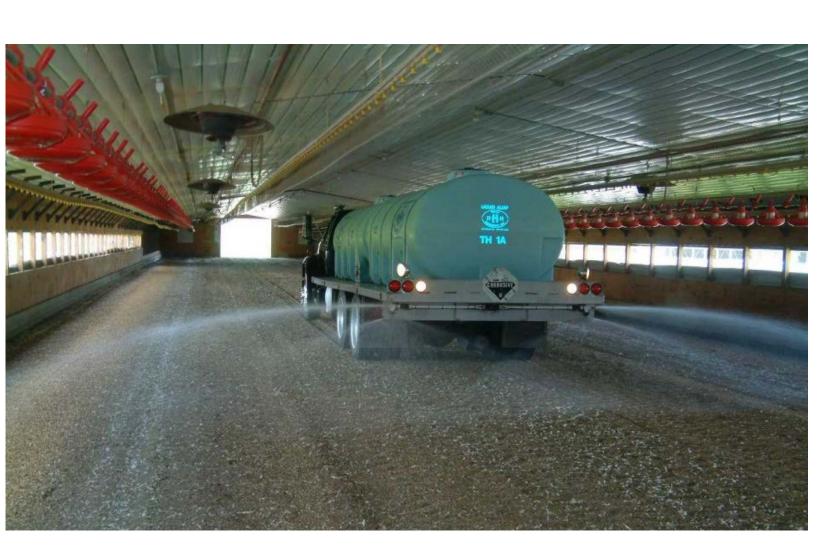
Stream monitoring in Iowa (photo courtesy Martha Zwonitzer)

Presiding Leader: Nathan Nelson, <u>nonelson@ksu.edu</u> Vice Leader: Amy Shober, <u>ashober@udel.edu</u>

Join a Community by visiting *My ASA Communities* page at: <a href="https://www.agronomy.org/account/communities/asa">www.agronomy.org/account/communities/asa</a>



Manure injection in Arkansas (photo courtesy Andrew Sharpley)



Alum application in a broiler house (photo courtesy Philip Moore)



Field buffer in Iowa (photo courtesy John Kovar)



Measuring stream bank erosion in Iowa (photo courtesy John Kovar)



Oregon Conservation Effects
Assessment Project (photo
courtesy Deanna Osmond)

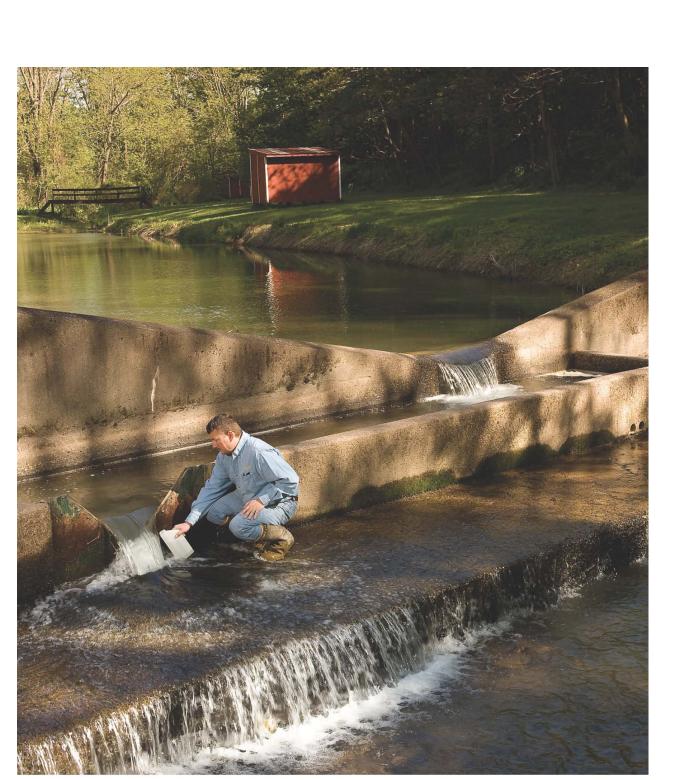


Lagoon effluent irrigation in FL (photo courtesy Vimala Nair)



Snow-melt runoff in Wisconsin (photo courtesy John Panuska)

Ideas for 2013 topical sessions or symposia?...Write them here!



Water sample collection (photo courtesy Peter Kleinman)