Water Management Survey

Type of occupation (ircle all that apply):	Grower	Industry	Consultant	Government	Other:	
County/ies in which you work:				Acres farmed or influenced:			
How do you currently	/ decide when a field	d should be ir	rigated (circ	le all that appl	y):		
Appearance of plants/soil Atmometer (e.		.g., ET gage)	age) Checkbook/comp		ter simulations		
Consultant advice ET reports			Feel of soil				
Personal calendar schedule		Plant sensors		Push probe depth/resistance			
Soil moisture sensors Watching nei		atching neig	hbors	Other:			
Have you ever tried u	ising a soil moisture	sensor? (circ	l e): Yes	No			
Do you think soil moi	sture sensors can in	prove irrigat	tion manage	ment? (circle):	Yes No		
What soil moisture se	ensors do you currei	ntly use? (circ	cle all that a	oply):			
Acclima Aqu	aCheck AquaSp	y De	cagon	Delta-T	Gypsum bloc	k Hortau	
John Deere Sent	ek Stevens	s Ter	nsiometer	Watermark	other:		
If you do not use soil Costs are higher than Installation, data view Sensor readings are n Other reasons:	benefits ving, maintenance, a ot accurate or repre	nd/or remova sentative eno	al are too dif bugh	ficult T	do not need soil r echnical support i		
What water-related r Alternative irrigated of	esearch at UNL exp		ons would b	enefit you (circ	:le all that apply) ed cropping system		
Grazing and residue management N				Maximizing profitability with groundwater allocation			
Use of plant sensors for scheduling fertigation			Use of	Use of soil moisture sensors for scheduling irrigation			
Other:							
What kinds of on-fari consultation from UN	•		ın on your fi	elds to answer	your water-relat	ed questions with	
Alternative irrigated crops			Cover	Cover crops in irrigated cropping systems			
Grazing and residue management			Maxim	Maximizing profitability with groundwater allocation			
Use of plant sensors for scheduling fertigation			Use of	Use of soil moisture sensors for scheduling irrigation			
Other:							

Comments: