

2026 North Plains Field Day

The North Plains Groundwater Conservation District will present progress from demonstrations conducted this season at the North Plains Water Conservation Center. The meeting will feature a field tour, Catfish Fry and updates from Demonstration Lead, Dr. David Sloane. In addition, we'll look at the subsurface drip and mobile systems with multiple varieties with variable watering schedules. TDA Private Applicator CEU's are available for attendees.

Where: Water Conservation Center – 9 miles North of Dumas on Highway 287

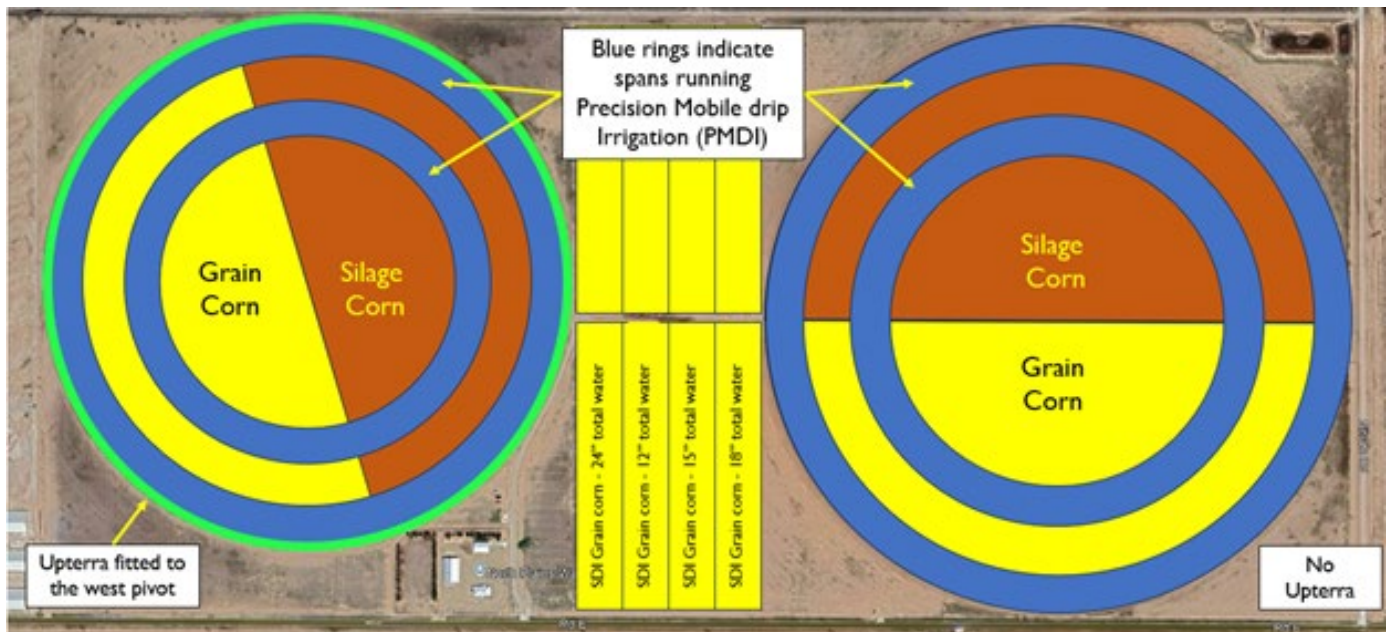
When: 9:00 AM - Registration, Breakfast, and Welcome

9:30 AM - Field tour

- Mobile drip (PMDI) vs bubble mode (LEPA) demonstration
- Drought tolerant hybrid comparison under water stress (4 irrigation levels, early and late planting)
- Sub-surface drip vs sprinkler irrigation
- Sharing water between silage and grain corn
- Soil moisture probe & crop monitoring technologies

12:00 PM – Lunch (FREE Catfish Fry by Desperadoes)

1:00 PM – Adjourn



NORTH DRIP - Late Plant

	Zone 1		Zone 2			Zone 3			Zone 4			Zone 5			Zone 6		Zone 7			Zone 8						
Hybrid	3	6	2	4	1	5	4	1	2	5	3	6	5	1	3	2	6	4	1	2	4	3	5	6		
	Yellow	White	Blue	Red	Lime	Pink	Red	Lime	Blue	Pink	Yellow	White	Pink	Lime	Yellow	Blue	White	Red	Lime	Blue	Red	Yellow	Pink	White		
AquaSpy	R10	R10	R10	R10	R10	R10	R10	R10	R10	R10	R10	R10														
GroGuru	P14270V	RC6585-DVZ		DKC114-42 SS PRO	P14364PCUE AquaMax	DKC111-61 V74 PRO	DKC114-42 SS PRO	P14364PCUE AquaMax		DKC111-61 V74 PRO	P14270V	RC6585-DVZ	DKC111-61 V74 PRO	P14364PCUE AquaMax	P14270V	P12517V	RC6585-DVZ	DKC114-42 SS PRO	P14364PCUE AquaMax	P12517V	DKC114-42 SS PRO	P14270V	DKC111-61 V74 PRO	RC6585-DVZ		
			R11																						R11	
Plot No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
	Fully Watered (26,000 seeds/ac)						12" Irrigation (18,000 seeds/ac)						15" Irrigation (21,000 seeds/ac)						18" Irrigation (24,000 seeds/ac)							

SOUTH DRIP - Early Plant

	Zone 9			Zone 10			Zone 11			Zone 12			Zone 13			Zone 14		Zone 15			Zone 16			
Hybrid	3	6	2	4	1	5	4	1	2	5	3	6	5	1	3	2	6	4	1	3	4	2	5	6
	Yellow	White	Blue	Red	Lime	Pink	Red	Lime	Blue	Pink	Yellow	White	Pink	Lime	Yellow	Blue	White	Red	Lime	Yellow	Red	Blue	Pink	White
GoField	R10	R10	R10	R10	R10	R10	R10	R10	R10	R10	R10	R10												
GroGuru			R9						R9							R4						R5		
	P14270V	RC6585-DVZ	P12517V	DKC114-42 SS PRO	P13777V	DKC111-61 V14 PRO	DKC114-42 SS PRO	P13777V	P12517V	DKC111-61 V14 PRO	P14270V	RC6585-DVZ	DKC111-61 V14 PRO	P13777V	P14270V	P12517V	RC6585-DVZ	DKC114-42 SS PRO	P13777V	P14270V	DKC114-42 SS PRO	P12517V	DKC111-61 V14 PRO	RC6585-DVZ
Plot No.	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
	Fully Watered (32,000 seeds/ac)						12" irrigation (18,000 seeds/ac)						15" irrigation (22,000 seeds/ac)						18" irrigation (26,000 seeds/ac)					