



## 2005-06 Wheat Research Verification Program Fields

Coordinators: **Matt Cordell & Trey Reaper**

Week of 07/03/06



County	Agent	Cooperator	Field Size (acres)	Variety	Previous Crop	Planting Date	Emerg. Date	Seeding Rate (lbs)	Seeding Method	Harvest Date	Test Weight	Seed Yield (@13.5%)
Arkansas 1	Van Dawson	Brooks Davis	46	AgriPro/Coker Beretta	Fallow	12-Oct	22-Oct	120	Broadcast	27-May	61.8	90.2
Arkansas 2	Carly Meins	Terry & Trent Dabbs	20	Delta King 9410	Rice	21-Oct	31-Oct	165	Drill	8-Jun	59.8	65.9
Ashley	Gus Wilson	Jack Shell	125	Hornbeck 3266	Soybean	10-Oct	15-Oct	120	Drill	20-May	60.2	85.0
Crittenden	John McFarland	Fred Bollinger	40	Delta King 9410	Soybean	2-Nov	25-Nov	135	Drill	9-Jun		62.5
Cross	Richard Klerk	Barrett & Butch Hunter	60	AgriPro/Coker Beretta	Soybean	3-Nov	8-Nov	150	Drill	6-Jun	57.0	70.6
Desha	Wes Kirkpatrick	Eric Wright	30	Terral LA841	Soybean	28-Oct	7-Nov	120	Broadcast	24-May	59.0	75.5
Drew	Jason Rauls	Dock Nelson	29	Delta King 9410	Soybean	18-Oct	9-Nov	120	Drill	8-Jun	58.2	64.6
Greene	Mark Brawner	Barkley Threlkeld	35	AgriPro/Coker Natchez	Soybean	11-Nov	25-Nov	120	Drill	6-Jun	60.4	93.7
Jackson	Randy Chlapecka	Bubba Sink	130	Delta Grow 4500	Corn	4-Oct	20-Oct	113	Drill	4-Jun	57.9	52.7
Lawrence	Herb Ginn	Mike Wheelis	38	FFR 8302	Soybean	17-Oct	23-Oct	130	Drill	8-Jun	60.4	75.4
Poinsett	Craig Allen	Tim Murphy	75	Armor 3330	Soybean	22-Oct	13-Nov	130	Drill	9-Jun	59.4	80.7
Randolph	Mike Andrews	David Smith	34	Croplan 8302	Corn	13-Oct	22-Oct	150	Broadcast on 40" beds	7-Jun	61.0	60.4



**2005-06 Wheat Research Verification Program Fields**  
**Fertilizer and Pest Management Summary**  
 Week of 07/03/06



County	Preplant Fertilizer (N-P-K-S)	Spring Fertilizer <sup>1</sup>		1st app. date	2nd app. date	Total Spring N (lb/ac)	Pest Management
		1st Application	2nd Application				
Arkansas 1	0-60-0	100# urea + 50# A.S.	140# urea	28-Feb	13-Mar	121	2 pts/ac Hoelon (border)
Arkansas 2	27-69-90	75# urea + 75# A.S.	140# urea	28-Feb	10-Mar	115	1.5 pts/ac 2,4-D
Ashley	0-50-60	110# urea + 40# A.S.	125# urea	15-Feb	15-Mar	117	None
Crittenden	None	75# urea + 75# A.S.	180# urea	28-Feb	13-Mar	133	1.5 pts/ac 2,4-D 0.5 oz/ac Harmony Ex.
Cross	27-69-0	70-45-45	75# urea + 75# A.S.	27-Feb	25-Mar	121	2 pts/ac Hoelon (border)
Desha	0-40-80	100# urea + 50# A.S.	140# urea	28-Feb	15-Mar	121	None
Drew	None	100# urea + 130# DAP	130# urea	28-Feb	16-Mar	129	None
Greene	27-69-0	80# urea	80# urea + 50# A.S. <b>3rd App.:</b> 80# urea	27-Jan	28-Feb <b>3rd App.:</b> 17-Mar	121	1.5 pts/ac 2,4-D
Jackson	46-46-47 as 1 ton/ac litter	120# urea + 50# A.S.	100# urea	8-Feb	6-Mar	112	4.75 oz/ac Osprey (border) 0.5 oz/ac Harmony Ex. 4 oz/ac Tilt
Lawrence	0-78-78	127# urea + 50# A.S.	100# urea	9-Feb	7-Mar	115	None
Poinsett	40-100-100	125# urea + 50# A.S.	125# urea	28-Feb	31-Mar	125	0.5 oz/ac Harmony Ex. (border) 4 oz/ac Tilt
Randolph	40-80-80	135# urea + 50# A.S.	110# urea	9-Feb	6-Mar	123	0.33 oz/ac Express

<sup>1</sup> Urea (46-0-0), A.S. = Ammonium sulfate (21-0-0-24), DAP = Diammonium phosphate (18-46-0)