

**2007 Crop Plan - Ag 450 Farm**  
**(Owned/Cash Rented/Crop Share)**  
**Updated: 1/31/07**

Farm/Crop	Acres	Seed/Variety	Seed/Amt.	Date Planted	Chemicals/Name	Pre Emergence – Spray Record	Post Emergence – Spray Record	Fertilizer Rate & Application
Home-East Corn/Corn	72.1	Garst 8424 P250 9bags 8506 YGPL 20bags	29 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ _____ Nozzle size: _____	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ Nozzle size: _____	Anhydrous 185 lbs/A 150# Potash 77# Map
Home-West Corn	63.6	Plot 3 bags pioneer 35T06	3 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness 10 gal/A 28% Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ _____ Nozzle size: _____	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ Nozzle size: _____	
Annex Corn	37.9	Pioneer 33H26 HX	16 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness 10 gal/A 28% Post- 34 oz Liberty 2lbs AMS	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ _____ Nozzle size: _____	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ Nozzle size: _____	
Brooks Soybeans	43.7	Pioneer 92M61	44 Bags		2 passes 32 oz RROMax 2 lbs AMS	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ _____ Nozzle size: _____	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ Nozzle size: _____	
Norman Corn	37.3	Dekalb DKC60-16	15 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ _____ Nozzle size: _____	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ Nozzle size: _____	Anhydrous 145#/Acre
North Country Store Corn	49.7	Agrigold 6395 BT P250 8 bags 6395 P250 12 bags	20 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ _____ Nozzle size: _____	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ Nozzle size: _____	Anhydrous 145#/Acre 150# Potash 77# Map
Central Country Store Corn	7.6	Agrigold 6395 BT P250	3 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ _____ Nozzle size: _____	Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: _____ Nozzle size: _____	Anhydrous 145#/Acre 150# Potash 77# Map

South Country Store Corn	76.0	Agrigold 6395 BT P250	31 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Anhydrous 145#/Acre 150# Potash 77# Map
Vet Med East Corn/Corn	36.0	Pioneer 34A18 HXX/BT/RW 7 bags 34A15 P250 8bags	15 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Anhydrous 185#/Acre 150# Potash 77# Map
Vet Med West Corn/Corn	62.0	Pioneer 34A18 HXX/BT/RW	25 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness  Post- 34 oz Liberty 2lbs AMS	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Anhydrous 185#/Acre 150# Potash 77# Map
Bates Soybeans	20.0	Pioneer 92M40	20 bags		2 passes 32 oz RROMax 2 lbs AMS	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	
Applied Science Corn	38.0	Pioneer 36W67 HX P250 13 bags 36W66 P250 3 bags	16 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Anhydrous 185#/Acre 150# Potash 77# Map
East Curtiss Soybeans	15.8	Pioneer 92M40	16 bags		2 passes 32 oz RROMax 2 lbs AMS	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	
South State Corn	48.0	Pioneer 34A15 P250 7 bags NK 67-W5 CB/LL P250 13 bags	20 bags		Pre- 1.5 oz Balance Pro 1.37 pts Harness Post- 3 oz Callisto 2 lbs AMS 1 qt COC	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Date: ____ Temp: ____ Wind speed: ____ Direction: __ Pressure: __ Time start: __ ____ Nozzle size: ____	Anhydrous 145#/Acre 150# Potash 77# Map

<p>Moore Bottom Corn</p>	<p>20.0</p>	<p>Pioneer 36H54 HX</p>	<p>8 bags</p>		<p>Pre- 1.5 oz Balance Pro 1.37 pts Harness  Post- 34 oz Liberty 2lbs AMS</p>	<p>Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: ____ _____ Nozzle size: _____</p>	<p>Date: _____ Temp: _____ Wind speed: _____ Direction: ____ Pressure: ____ Time start: ____ Nozzle size: _____</p>	<p>Anhydrous 145#/Acre 150# Potash 77# Map</p>
------------------------------	-------------	-----------------------------	---------------	--	---	---	---	--