

Operations Summary

Year	2005
Farm	Helm
Field ID	Fied 5 F
Exp. Design	
Soil Type	

Field Operations	Date	Activity
Tillage Treatment	1/10,11,12	Shred Stalks
	1/24,25	Disked
	2/15	Hamey
	2/16	Springtooth
	3/7,8	Listed
	3/14,15	Rolling cultivator
	5/11	Used buffers to even beds before planting
	6/6	Rotary Hoe
	7/11	Rotary Hoe
Fertility	2/16	47 lbs / a N (Dry)
	2/16	70 lbs / a P2O5 (Dry)
Planting	5/11,12,13	56,000 seed per acre
	6/21	Replanted Beltwide 50R, ST 2448R, PM 2167R, PM 2280R
Herbicide/Growth Regulator	2/16	1 Quart / a Treflan (Dry)
	5/20 to 25	22 oz Rounup Weather Max + 15.41 oz NH4SO3 /a broadcast on weedy patches
	7/11	22 oz Rounup Weather Max + 15.41 oz NH4SO3 /a w/shielded sprayer
Insecticide	5/11,12,13	2.5 lbs/a Temik
	6/9	3.2 oz Orthene per acre banded on top of cotton
Harvest aid	10/18	1 qt Prep and 8 oz of Def aeriaily
Irrigation Amt.		
PrePlant & Planting Seasonal		0.0 in.
	5/19-8/9	2.05 in.
Rainfall		
PrePlant & Planting Seasonal	1/1-5/11	4.09 in.
	5/11-9/30	12.24 in.

