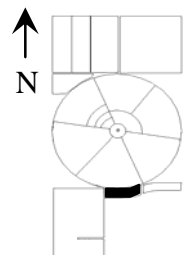


## Operations Summary

Year	2004		
Farm	Helm		
Field ID	Field 6 - ZoneG	Cotton Drip Irrigated Nitrogen Level Effects on Insects	Parajulee
Exp. Design	Several Nitrogen Levels, Replicated		
Soil Type			

Field Operations	Date	Activity	
Tillage	12/22	Shred stalks	<p>Field 6G</p> 
	5/4	Stalk Puller	
	5/10	Rotary hoe	
	5/27	Rotary hoe	
	6/4	Rotary hoe (skipped every 8 rows)	
Fertility	4/18	90 lbs P /a with coulters (10-34-0)	
	4/18	26.52 lbs N /a with coulters (10-34-0)	
	6/24	Put out the rest of N at five different rates according to Parajulee	
Planting	5/4	56,000 seed per acre PM 2179	
Herbicide/Growth Regulator	4/15	22 oz Roundup Weather Max /a + 15.41 oz NH <sub>4</sub> SO <sub>3</sub> /a broadcast	
	4/16	48 oz Prowl /a broadcast and incorporated with rotary hoe	
	4/28	22 oz Roundup Weather Max /a + 15.41 oz NH <sub>4</sub> SO <sub>3</sub> /a broadcast	
Insecticide	5/4	3 lbs Temik /a	
	8/24	4 oz Karate /a	
Irrigation Amt.			
PrePlant & Planting Seasonal	5/4 - 5/12	2.01	
	5/13 - 9/17	10.88	
Rainfall			
PrePlant & Planting Seasonal	1/1 - 5/12	8.52 in.	
	5/13 - 9/17	11.14 in.	