## **Operations Summary**

Year	2005
Farm	Helm
Field ID	Field 5 B (Span 2,3,4) Tillage Test
Exp. Design	
Soil Type	

d Operations	Date	Activity		
Tillage	1/12	Shred Stalks	_	
	1/27	Disked Conventional Tillage	Field 5B, S2,3,4	
	3/7,8	Listed Conventional Tillage	<b>→</b>	
	3/29	Stalk puller in No till	<u> </u>	
	3/14,15	Rolling cultivator	N	
	5/17	Used buffers to even beds before planting in conventional till		
			<u> </u>	
Fertility	3/24	55 lbs/a P ( 10-34-0 ) with coulter rig		
	3/24	16.5 lbs/a N ( 10-34-0 ) with coulter rig		
	3/28	28 lbs/a N ( 32-0-0 ) with coulter rig		
	8/1	7.0 lbs /a N ( 32-0-0 ) with pivot		
	8/2	7.0 lbs /a N ( 32-0-0 ) with pivot		
Planting	5/17	56,000 seed per acre NexGen 2448R and ST 4892BR		
Herbicide/Growth	2/25	32 oz / a Salvo broadcast on No Till		
Regulator	5/20 to 25	22 oz Roundup Weather Max + 15.41 oz NH4SO3 /a broadcast on weedy patches		
Insecticide	5/17	2.5 lbs/a Temik		
Harvest aid	10/18	1 qt Prep and 8 oz of Def aerially		
	1			
ation Amt.	1			
Plant & Planting		1		
asonal	5/19-8/18	3.05 in.		
nfall				
ePlant & Planting asonal	1/1-5/17	4.82 in.		
	IE/40 0/20	11.51 in.		
asonal	5/18-9/30	TT.JTIII.		