























4	Belleville, 2002						
	Treat.	V-8 Dry wt, lb/a	Day to Mid-Silk	Moist, %	Yield, bu/a		
	Strip-Till	456	58	13.8	49		
	No-Till	296	65	16.6	37		
			1	1	1		

Tillage Effe	cts on V6 Nu	trient Uptake	e, Belleville
Treatment	N	Р	К
		b/acre	
Strip-Till	14	1.6	13
No-Till	9	1.0	9

4	Manhattan, 2002					
-	Treat.		V-6 Who	ole Plant		Yield
			lb	/a		bu/a
		Dry Wt.	N	Р	К	
	Strip-Till	490	17	2.0	13	58
	No-Till	379	13	1.5	10	55









Grain Yi	eld, Bellevi	lle 2003
Fertilizer	Strip-Till	No-Till
Treatment	bu/a	acre
40-30-5-5	52	45
80-30-5-5	60	48
120-30-5-5	71	51
Average	61	48

Grain Yield, Belleville 2003					
Fertilizer Treatment	Strip-Till, Fall Fertilize	Strip-Till, Spring Fertilize			
	bu/acre				
40-30-5-5	56	52			
80-30-5-5	58	60			
120-30-5-5	68	71			
Average	61	61			

Grain Yield, Bel	leville 2003
Fertilizer Treatment	Yield, bu/acre
120-30-5-5 Fall	68
120-30-5-5 Spring	71
120-30-5-5 Split (2/3 fall, 1/3 spring)	75

Treat.V-6 Dry wt, lb/aDay to Mid-SilkMoist, %Yield, bu/aStrip-Till2995614.560No-Till1686617.545	Belleville, 2003				
Strip-Till 299 56 14.5 60 No-Till 168 66 17.5 45	Treat.	V-6 Dry wt, lb/a	Day to Mid-Silk	Moist, %	Yield, bu/a
No-Till 168 66 17.5 45	Strip-Till	299	56	14.5	60
	No-Till	168	66	17.5	45

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ield, Manha	attan 2003	
Strip-Till, Fall Fertilize	Strip-Till, Spring Fertilize	
bu/acre		
182	185	
192	187	
205	187	
193	186	
	eld, Manha Strip-Till, Fall Fertilize bu/a 182 192 205	

Grain Yield, Ma	nhattan 2003
Fertilizer Treatment	Yield, bu/acre
120-30-5-5 Fall	204
120-30-5-5 Spring	194
120-30-5-5 Split (2/3 fall, 1/3 spring)	186





