

2001 Long Term Weed Management Trial, Wheat			Dickinson, ND		
Treatment	Residue	Seeds per Pound	Plant Height	Yield	Test Weight
	%		inches	bu/ac	lbs/bu
Conventional Till	7	15,186	38	64.6	58.2
No-Till	97	14,543	39	64.9	58.6
Low - input	18	14,833	34	61.9	60.6
Trial Mean	41	14,854	37	63.8	59.2
C.V. %	11.6	7.6	7.3	9.6	3.3
LSD .05	11	NS	NS	NS	NS
NS = not significant					

2001 Long Term Weed Management Trial, Corn			Dickinson, ND		
Treatment	Harvest Moisture	Residue*	Silage Yield		Plant Height
	%	%	Dry Matter Basis	70% Moisture	inches
			tons/ac	tons/ac	
Conventional Till	55	95	3.7	12.3	68
No-Till	50	95	4.2	14.1	72
Low - input	44	90	2.8	9.4	67
Trial Mean	49	93	3.6	11.9	69

C.V. %	10.3	5.5	20.2	20.2	4.7
LSD .05	NS	NS	NS	NS	NS
NS = not significant * Residue count for corn was done before tillage					

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