Partial Budget for Profit:	
Intensive Wheat Management System versus Current: Standard Wheat Program, 2011	
Assumptions:	
Expected wheat price (\$/bushel)	7.65
Expected change in wheat yield (bushel/acre)	30
Straw quantity and quality unchanged. Average future year before tax analysis. Analysis is annual, per acre	
Items that Increase Profit:	
Increased Total Value of Production (TVP)	
Crops sold due to increased wheat yield	\$229.50
Reduced Costs	\$0
Total of Items that Increase Profit (A):	\$229.50
Items that Decrease Profit:	
Decreased TVP	
	\$0
Increased Costs	
Fertilizers, Nitrogen	\$36.63
Fungicides, insecticides	\$76.01
4 additional applications	\$36.00
Crop consulting	\$2.00
Tissue Samples	\$0.86
Soil Samples	\$1.29
Harvesting & Drying	\$19.39
Depreciation: Nozzles, tram line controller	\$5.34
Labor: Operator	\$2.50
Total of Items that Decrease Profit (B):	\$180.02
Expected Change in Profit (A minus B):	\$49.48