



Background and Assumptions

The Model Farm

Production Practices

ca TT4 1 Tf .1913 0
llc 0.5 cc .05(t/Tf 3 30 TD 0 TT 04c <0.4.Tj f TT 4 1 Tf .1913 0 T 50.1705 Tc 28.805 Tf /TT 4 1 Tf

Item	Quantity Per Acre	Unit	Price or Cost	Value or Cost/Acre
\$31.50				
Gross Returns			\$0.00	\$29.00
Wheat: SWS	110	bu	\$4.55	\$31.50
				\$500.50
Operating Inputs				
Seed:				\$31.50
Wheat Seed: SWS	150	lb	\$0.21	\$31.50
				\$0.00
Fertilizer:				\$90.50
Dry Nitrogen	135	lb	\$0.50	\$67.50
Dry P2O5	50	lb	\$0.46	\$23.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
Pesticides:				\$21.88
Starane Ultra	0.5	pt	\$29.00	\$14.50
Affinity Broadspec 50SG	0.6	oz	\$11.05	\$6.63
Non-ionia2rPur553 -1.25 TD(\$0.00)TjTT4 1.0005 Tc.0003 Tw10 T44g9 Tc.0003 N Tc7(Broadspec 50SG)-9717(0).685i.0139 TD-.0009				

Land *
 Table 1. 2009 Irrigated Soft White Spring Wheat Southwestern Idaho.

Final
 3/8/2010

Land *	Item	Quantity Per Acre	Unit	Price or Cost	Value or Cost/Acre
Ownership Costs:					
	Tractors & Equipment Insurance				\$1.20
	Tractors & Equipment Depreciation & Interest				\$51.00
	Irrigation Equipment Depreciation & Interest				
	Land *				\$175.00
	Overhead				\$15.00
	Management Fee				\$30.00
	Total Ownership Costs				\$272.20
	Ownership Costs per Unit				\$2.47
	Total Costs per Acre				\$646.13
	Total Cost per Unit				\$5.87
	Returns to Risk				-\$145.63

Notes:

* Includes irrigation system ownership costs.

Breakeven Analysis:

	-	Base	+
	10%		10%
<u>Price</u>	99	110	121
		Yield	

Table 2. Monthly Summary of Cash Expenses per Acre

EBB2-SWS-09

Nov Dec Jan Feb Mar Apr

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