

Check Plot

Innovative Corn Challenge

2012

Field	Check Plot
Crop	
Variety/Hybrid	
Previous Crop	
Last Tillage	
Planting Date	
Harvest Date	

Team Name \_\_\_\_\_

Cells are where you need to input your data

Cells where formulas are present to help you with calculations

For 2012 UNL Crop Production budget information go to:  
<http://cropwatch.unl.edu/web/economics/budgets#Corn>

Custom Rates available at:  
<http://cropwatch.unl.edu/web/economics/customrates>

Annualized Cost of Owning and Operating an Irrigation System Spreadsheet:  
<http://lancaster.unl.edu/ag/Crops/irrigcost.xls>

**OPERATING EXPENSES**

Tillage	Timing	Comments	\$/acre
			\$0.00
			\$0.00
			\$0.00
			\$0.00
<b>Total Tillage \$/acre</b>			<b>\$0.00</b>

Planting	Implement	Comments	\$/acre
			\$0.00
			\$0.00
<b>Total Planting \$/acre</b>			<b>\$0.00</b>

Seed	Seeding rate	Comments	Units/acre	\$/unit	\$/acre
			0	\$0.00	\$0.00
<b>Total Seed \$/acre</b>					<b>\$0.00</b>

Fertilizer Product	Timing	Comments	Units/acre	\$/unit	\$/acre	Application \$/acre	Total \$/acre
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
<b>Total Fertilizer \$/acre</b>							<b>\$0.00</b>

Pesticide Product	Timing	Comments	Units/acre	\$/unit	App\$/a	Additives \$/acre	Total \$/acre
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
<b>Total Pesticide \$/acre</b>							<b>\$0.00</b>

Other Products	Timing	Comments	Units/acre	\$/unit	App\$/a	Additives \$/acre	Total \$/acre
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
<b>Total Other Products \$/acre</b>							<b>\$0.00</b>

Irrigation	Timing	Comments	Operating			Total \$/acre
			Inches/acre	Costs \$/inch*	\$/acre	
			0	\$0.00	\$0.00	\$0.00
<b>Total Irrigation \$/acre</b>						<b>\$0.00</b>

\* From Annualized Cost of Owning and Operating an Irrigation System Spreadsheet - Input your costs and then take value from operating costs \$/ac-in at bottom of page

\*\* From Annualized Cost of Owning and Operating an Irrigation System Spreadsheet - Input your costs and then take value from ownership costs annual \$/acre at the bottom of the page

Harvest Expenses	Operation	Comments	Bu/acre	\$/bu	\$/acre
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
<b>Total Harvest \$/acre</b>					<b>\$0.00</b>

Cash Land Rent in \$/acre \$0.00

**Total of Operating Costs / acre \$0.00**

**Crop Yield in Bu / acre \$0.00**

**PRODUCTION COST / BU**

**#DIV/0!**

Challenge Plot

Innovative Corn Challenge

2012

Field  
Crop  
Variety/Hybrid  
Previous Crop  
Last Tillage  
Planting Date  
Harvest Date

Challenge Plot

Team Name (members)

Cells are where you need to input your data  
Cells where formulas are present to help you with calculations

For 2012 UNL Crop Production budget information go to:  
<http://cropwatch.unl.edu/web/economics/budgets#Com>  
Custom Rates available at:  
<http://cropwatch.unl.edu/web/economics/customrates>

**OPERATING EXPENSES**

Tillage	Timing	Comments	\$/acre
			\$0.00
			\$0.00
			\$0.00
			\$0.00
<b>Total Tillage \$/acre</b>			<b>\$0.00</b>

Planting	Implement	Comments	\$/acre
			\$0.00
			\$0.00
<b>Total Planting \$/acre</b>			<b>\$0.00</b>

Seed	Seeding rate	Comments	Units/acre	\$/unit	\$/acre
			0	\$0.00	\$0.00
<b>Total Seed \$/acre</b>					<b>\$0.00</b>

Fertilizer Product	Timing	Comments	Units/acre	\$/unit	\$/acre	Application \$/acre	Total \$/acre
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
<b>Total Fertilizer \$/acre</b>							<b>\$0.00</b>

Pesticide Product	Timing	Comments	Units/acre	\$/unit	App\$/a	Additives \$/acre	Total \$/acre
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
<b>Total Pesticide \$/acre</b>							<b>\$0.00</b>

Other Products	Timing	Comments	Units/acre	\$/unit	App\$/a	Additives \$/acre	Total \$/acre
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
			0	\$0.00	\$0.00	\$0.00	\$0.00
<b>Total Other Products \$/acre</b>							<b>\$0.00</b>

Irrigation	Timing	Comments	Operating		Ownership Costs \$/acre**	Total \$/acre
			Inches/acre	Costs \$/inch*		
				\$0.00	\$0.00	\$0.00
<b>Total Irrigation \$/acre</b>						<b>\$0.00</b>

\* From Annualized Cost of Owning and Operating an Irrigation System Spreadsheet - Input your costs and then take value from operating costs \$/ac-in at bottom of page

\*\* From Annualized Cost of Owning and Operating an Irrigation System Spreadsheet - Input your costs and then take value from ownership costs annual \$/acre at the bottom of the page

Harvest Expenses	Operation	Comments	Bu/acre	\$/bu	\$/acre
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
<b>Total Harvest \$/acre</b>					<b>\$0.00</b>

Cash Land Rent in \$/acre **\$0.00**

**Total of Operating Costs / acre** **\$0.00**

**Crop Yield in Bu / acre** **0**

**PRODUCTION COST / BU**

**#DIV/0!**