

## Ohio Valley Farm Analysis Group Specialists: Suzy Martin and Lauren O. Turley 2016 Analysis

Crop Yields by County									
	Single Crop		Double Crop	Burley					
ellow Corn	Soybeans	Wheat	Soybeans	Tobacco					
171	59	*	*	1580					
154	55	*	*	*					
167	52	*	*	*					
167	50	*	*	*					
161	55	*	*	*					
164	55	88	54	1154					
163	54	77	46	2113					
	171 154 167 167 161 164	ellow Corn Soybeans   171 59   154 55   154 55   167 52   167 50   161 55   164 55	Vellow Corn Soybeans Wheat   171 59 *   154 55 *   154 55 *   167 52 *   167 50 *   161 55 *   164 55 88	Vellow Corn     Soybeans     Wheat     Soybeans       171     59     *     *       154     55     *     *       154     55     *     *       167     52     *     *       167     50     *     *       161     55     *     *       164     55     88     54					

\*Not enough farms with this crop to publish these numbers

	Net Farm	Incon	ne	Capital Pu		
	Thousands of	% of		Thousands of	% of	the second second
	Dollars	Farms		Dollars	Farms	
and the second second	Above \$100	20.0%		Above \$150	24%	
	50-100	12.7%		75-150	20%	And the second second
	25-50	10.9%		25-75	20%	
	0-25	9.1%		Below \$25	36%	
	Below \$0	47.3%				
	2016 Average	\$ 13,369		2016 Average	\$92,645	
	2015 Average	\$	40,089	2015 Average	\$141,711	
	2014 Average	\$	153,422	2014 Average	\$331,954	
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Aller -	5 Year Average	\$	173,623	5 Year Average	\$232,607	
			the second se			
	Crop Return per Acr	е			Financial Ratios	Sharph S
Return	Crop Return per Acr		of Farms	Operating Expense Ra		80%
Return Above \$600	Crop Return per Acr		of Farms 20%	Operating Expense Ra		80%
	Crop Return per Acr			Operating Expense Ra Net Farm Income Rat	atio	80% 1%
Above \$600	Crop Return per Acr		20%	the charge of the second	atio	16.8
Above \$600 550-600	Crop Return per Acr		20% 18%	the charge of the second	atio	16.8
Above \$600 550-600 500-550	Crop Return per Acr		20% 18% 18%	Net Farm Income Rat Debt/Asset Ratio	atio	1%
Above \$600 550-600 500-550 450-500 Below \$450			20% 18% 18% 22% 22%	Net Farm Income Rat	atio	1%
Above \$600 550-600 500-550 450-500 Below \$450 2010	6 Average		20% 18% 18% 22% 22% 632.70	Net Farm Income Rat Debt/Asset Ratio Debt/Equity Ratio	atio	1% 36% 56%
Above \$600 550-600 500-550 450-500 Below \$450 2010 2011	6 Average 5 Average		20% 18% 18% 22% 22% 632.70 638.35	Net Farm Income Rat Debt/Asset Ratio	atio	1% 36%
Above \$600 550-600 500-550 450-500 Below \$450 2010 2011	6 Average		20% 18% 18% 22% 22% 632.70	Net Farm Income Rat Debt/Asset Ratio Debt/Equity Ratio Return on Farm Asset	atio io ts	1% 36% 56% 0.1%
Above \$600 550-600 500-550 450-500 Below \$450 201 201	6 Average 5 Average		20% 18% 18% 22% 22% 632.70 638.35	Net Farm Income Rat Debt/Asset Ratio Debt/Equity Ratio	atio io ts	1% 36% 56%

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Medical Expenses		7,791		16,270		3,362	Tot	tal Family I	_ivi	ng	67,478	122,154	30,762
Contributions		4,450		8,103		1,473		ing-Capital			3,742	2,951	3,724
Income & SS Taxes		21,989		55,568		12,509		pendables			48,141	89,038	21,109
Net Non-Farm Income		33,381		45,195		41,577		e Insurance	Э		3,354	5,791	1,094
	Av	erage	Hig	gh 1/3	_	w 1/3					Average	High 1/3	Low 1/3
Family Living Expenditures (state averages for 2016)													
Number of cash rent acres per farm		745		735		715		667		654		1-1-	703
Number of crop share acres per farm		939		946		988		860		941			935
Number of owned acres per farm		532		519		493		524		482			510
Number of Tillable Acres		2,217		2,200		2,196		2,051		2,077			2,148
Cash rent per cash rent acre	\$		\$	175	\$		\$		\$	155		\$	171
Crop Insurance (included above)	\$	14.51	\$	14.12	\$	14.11	\$	17.88	\$	16.32	17-5	\$ 700	15.39
Insurance Total	\$	27.75	\$	27.08	\$	27.61	\$		\$	27.27	San -	\$	27.88
Drying & Storage Total	\$	3.33	\$	4.00	\$	6.33	\$	6.29	\$	1.70		\$	4.33
Machinery and Equipment Total	\$	157.37	\$	159.92	\$	171.04	-	169.20	\$	147.48		\$	161.00
Seed, Chemical, and Fertilizer Total	\$	259.32	\$	263.83	\$	273.45	\$	295.54	\$	271.61		\$	272.75
Averages per acre:	1	5											
Price Received for Wheat	\$	4.60	\$	5.76		5.32			\$	7.18		\$	5.97
Price Received for New Crop Beans	\$	9.83	\$	9.38	\$		\$		\$	14.05		\$	11.36
Price Received for New Crop Corn	\$	3.58	\$	3.81	\$	3.72		4.68	\$	6.68		\$	4.49
Price Received for Old Crop Corn Price Received for Old Crop Beans	\$ \$	3.90 9.83	\$ \$	4.05 10.44	\$ \$	4.78 13.20	\$ \$	6.91 14.61	\$ \$	6.26 12.34		\$ \$	5.18 12.08
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Income Before Depreciation	\$	2016 204,290	¢	2015 225,189	¢	2014 334,961	¢	2013 503,063	¢	2012 473,416		5 Year \$	Average 348,184
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Chio Valley Farm Analysis Group													
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