

Pennsylvania: Farm Numbers, Land In Farms & Average Size, 2003 ^{1 2}

County & District	Number of Farms		Land In Farms		Average Size of Farm	
	Number	Acres	Number	Acres	Number	Acres
Crawford	1,420		221,000			155
Erie	1,285		165,000			128
Forest	60		5,500			93
Mercer	1,240		163,000			132
Venango	475		64,000			137
Warren	500		77,500			155
Northwestern, Total	4,980		696,000			140
Bradford	1,500		300,000			200
Cameron	35		4,000			105
Clinton	420		53,000			126
Elk	225		22,000			96
Lycoming	1,325		176,500			133
McKean	265		41,500			153
Potter	345		94,000			276
Sullivan	170		31,000			182
Tioga	975		199,000			205
North Central, Total	5,260		921,000			175
Lackawanna	290		32,500			113
Susquehanna	1,115		188,000			168
Wayne	665		113,000			170
Wyoming	360		61,500			171
Northeastern, Total	2,430		395,000			163
Armstrong	740		130,000			176
Beaver	645		62,500			96
Butler	1,175		143,000			121
Clarion	590		108,000			183
Indiana	905		156,500			174
Jefferson	550		86,500			157
Lawrence	705		86,500			124
West Central, Total	5,310		773,000			146
Blair	505		85,000			170
Cambria	635		87,500			137
Centre	1,215		164,500			136
Clearfield	470		60,500			129
Columbia	885		123,000			138
Dauphin	855		94,500			111
Huntingdon	850		142,500			167
Juniata	645		85,500			132
Mifflin	755		90,000			120
Montour	305		39,500			132
Northumberland	720		118,500			164
Perry	755		128,500			171
Snyder	785		99,500			126
Union	520		69,000			133
Central, Total	9,900		1,388,000			140
Carbon	205		19,000			91
Lehigh	620		91,000			146
Luzerne	550		73,000			132
Monroe	325		33,000			102
Northampton	490		77,000			157
Pike	50		10,000			202
Schuylkill	840		110,000			131
East Central, Total	3,080		413,000			134
Allegheny	465		33,500			73
Fayette	980		124,000			127
Greene	885		141,000			160
Somerset	1,195		222,000			185
Washington	2,490		259,500			103
Westmoreland	1,355		150,000			110
Southwestern, Total	7,370		930,000			126
Adams	1,265		180,000			143
Bedford	1,095		191,500			176
Cumberland	1,120		142,500			127
Franklin	1,420		243,500			171
Fulton	560		100,000			179
York	2,550		283,500			111
South Central, Total	8,010		1,141,000			142
Berks	1,795		214,500			120
Bucks	920		76,500			83
Chester	1,920		167,000			87
Delaware	-		-			-
Lancaster	5,305		409,500			77
Lebanon	1,105		124,500			112
Montgomery	730		48,000			66
Philadelphia	-		-			-
Other Counties	85		3,000			35
Southeastern, Total	11,860		1,043,000			88
Pennsylvania	58,200		7,700,000			132

¹ Based on 2002 U.S. Census of Agriculture. ² The Agricultural Census is using a new classification system to classify farms. The new classification system, the North American Industrial Classification System (NAICS), replaces the Standard Industrial Classification System (SIC). NAICS was developed jointly by Mexico, Canada, and the United States to make the industrial statistics produced in the three countries comparable.