Use Value Assessment Estimates and the 2017 Agricultural Census:

Jurisdictional Changes in Harvested and Composite Farm Acreage

From the 2012 and 2017 Census

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Introduction

A jurisdiction's "Composite Farm" is the basis of all estimates of each Agricultural and Horticultural values presented to the State Land Evaluation and Advisory Council (SLEAC). The Composite Farm is updated every 5 years when the results of the Agricultural Census are published by the United States Department of Agricultural (USDA). Released in the spring of 2019, the 2017 Agricultural Census (county-level data) is the current base for calculating each jurisdiction's composite farm. The 2017 county level data replaces the 2012 Census data and will be used for Tax Year 2020 and the next five tax years. Thus each jurisdiction will have a new calculated composite farm. These changes and comparisons to the previous (2012) census are documented in in the following tables.

Calculating Composite Farm Acres

To calculate the composite farm acreage for a crop within a county, the acreage for each crop is divided by the total number of farms in the county. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

Double-cropped Acres

It is also necessary to calculate a county's double-cropped acreage to reflect the additional net returns when two crops are harvested annually from the same acre of land. Winter annuals, e.g., winter wheat, barely, and rye crops, are assumed to be followed by a second crop, e.g., corn, corn silage, grain sorghum, or soybeans. Summing the total acreage of winter annuals and dividing by the number of farms, results in the double-crop composite farm acres. The double-crop composite acreage is subtracted from the total, thus, reflecting the additional net returns from a more intensive crop rotation within a jurisdiction.

Data from:

The data used for from the census (i.e., calculating composite farm acreage) are not published in the Agricultural Census for all towns and for only a few of Virginia's independent cities. When data does exist for a town or city participating in the use value taxation program, the estimated use values from an adjacent or surrounding county are used. This process is referred to as transferring-in. Transferring-in is also used for jurisdictions with large areas of land lying in more than one physiographic region, for example coastal plain and piedmont. When transfer-in jurisdictional data has been used, it appears in the first line of a jurisdiction's table (e.g., Chesterfield County uses transfer-in data from Amelia County).

Split-counties

Transfer-in data are also used for jurisdictions that are spilt by Virginia's "Fall Line." These split-counties are unique because their western side is comprised of *Piedmont* soils and crops and their eastern side is comprised of *Coastal Plain* soils and crops. Currently, Dinwiddie, Hanover, and Henrico counties are split-counties and data are transferred in from adjacent counties with similar soil. In a split-county, the county's own census data is used in calculating composite farm acreage. As a result, there are identical composite farm acreages for both regions within a split-county.

For additional explanation regarding procedures for calculating use-value estimates, see Procedures & Methods Manual on the use-value website: <u>https://aaec.vt.edu/extension/use-value/manuals.html</u>

List of Jurisdictions

Jurisdiction ¹	County/City	Page Number	Jurisdiction ¹	County/City	Page Number
Accomack	County	4	New Kent ²	County	53
Albemarle	County	5	Northampton ²	County	54
Alleghany	County	6	Northumberland	County	55
Amelia	County	7	Nottoway	County	56
Amherst	County	8	Orange	County	57
Appomattox	County	9	Page	County	58
Augusta	County	10	Pittsylvania	County	59
Bath	County	11	Powhatan	County	60
Bedford	County	12	Prince Edward	County	61
Bland	County	13	Prince George	County	62
Botetourt	County	14	Prince William	County	63
Campbell	County	15	Pulaski	County	64
Caroline	County	16	Rappahannock	County	65
Carroll	County	17	Richmond	County	66
Chesterfield	County	18	Roanoke	County	67
Clarke	County	19	Rockbridge	County	68
Culpeper	County	20	Rockingham	County	69
Cumberland	County	21	Russell	County	70
Dinwiddie, Coastal	County	22	Shenandoah	County	71
Dinwiddie, Piedmont	County	23	Smyth	County	72
Essex	County	24	Southampton	County	73
Fairfax	County	25	Spotsylvania	County	74
Fauquier	County	26	Stafford	County	75
Floyd	County	27	Tazewell	County	76
Fluvanna	County	28	Warren	County	77
Franklin	County	29	Washington	County	78
Frederick	County	30	Westmoreland	County	79
Giles	County	31	Wise	County	80
Gloucester	County	32	Wythe	County	81
Goochland	County	33	York	County	82
Greene	County	34	Buena Vista	City	83
Greensville	County	35	Chesapeake	City	84
Halifax	County	36	Danville	City	85
Hanover, Coastal	County	37	Franklin	City	86
Hanover, Piedmont	County	38	Fredericksburg	City	87
Henrico, Coastal	County	39	Hampton	City	88
Henrico, Piedmont	County	40	Harrisonburg	City	89
Henry	County	41	Lynchburg	City	90
Isle Of Wight	County	42	Manassas	City	91
James City	County	43	Newport News	City	92
King George	County	44	Petersburg	City	93
King William	County	45	Radford	City	94
Lancaster	County	46	Roanoke	City	95
Loudoun	County	47	Staunton	City	96
Louisa	County	48	Suffolk	City	97
Madison	County	49	Virginia Beach	City	98
Middlesex	County	50	Waynesboro	City	90
Montgomery	County	51	Winchester	City	100
		52	VVIIICIICSICI	City	100
Nelson	County	52			

 1 Counties/Cities with enabling legislation for use-value taxation Tax Tear 2019 2 Agricultural /Forestal Districts Only

Accomack	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	226	239			13
Alfalfa ²	(D)	173		1	1
Barley	2,366	592	10	2	-8
Cabbage		(D)			
Corn ³	19,015	18,890	84	79	-5
Cotton		(D)			
Cucumbers		1			
Hay ⁴	329	350	1	1	
Lima Beans					
Pasture ⁵	1,031	1,132	5	5	
Peanuts					
Potatoes	2,403	1,829	11	8	-3
Pumpkins		(D)			
Snap Beans	(D)	492		2	2
Sorghum		1,515		6	6
Soybeans	37,930	29,610	168	124	-44
Sweet Corn	6	(D)			
Tobacco					
Tomatoes	(D)	(D)			
Watermelons	2	(D)			
Wheat	13,645	7,938	60	33	-27
Double- cropped ⁶ (-)	16,011	8,530	71	36	-35
Total	60,716	53,992	268	225	-43

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Albemarle	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	946	913			-33
Alfalfa ²	578	965	1	1	
Barley	(D)				
Cabbage		1			
Corn ³	2867	1795	3	2	-1
Cotton					
Cucumbers		3			
Hay⁴	29585	32381	31	35	4
Lima Beans					
Pasture ⁵	57172	52145	60	57	-3
Peanuts					
Potatoes	4	3			
Pumpkins	(D)	12			
Snap Beans	3	2			
Sorghum					
Soybeans	2781	3136	3	3	
Sweet Corn	4	1			
Tobacco					
Tomatoes	5	8			
Watermelons	(D)	(D)			
Wheat	(D)	(D)			
Double-					
cropped ⁶ (-)					
Total	92,999	90,452	98	98	0

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² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

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Alleghany	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	207	165			-42
Alfalfa ²	250	198	1	1	
Barley					
Cabbage					
Corn ³		146		1	1
Cotton					
Cucumbers		(D)			
Hay⁴	5959	5810	29	35	6
Lima Beans					
Pasture ⁵	7690	5911	37	36	-1
Peanuts					
Potatoes	(D)	(D)			
Pumpkins	(D)	(D)			
Snap Beans	(D)	(D)			
Sorghum					
Soybeans					
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	(D)			
Watermelons	(D)				
Wheat	(D)				
Double-					
cropped ⁶ (-)					
Total	13,899	12,065	67	73	6

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Amelia	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	407	370			-37
Alfalfa ²	165	444		1	1
Barley	947	432	2	1	-1
Cabbage		(D)			
Corn ³	4125	6445	10	17	7
Cotton					
Cucumbers		1			
Hay ⁴	9100	9694	22	26	4
Lima Beans		2			
Pasture ⁵	13837	14847	34	40	6
Peanuts					
Potatoes	4	(Z)			
Pumpkins		(D)			
Snap Beans	(D)	2			
Sorghum		166			
Soybeans	6831	11200	17	30	13
Sweet Corn	6	(D)			
Tobacco	294	320	1	1	
Tomatoes	3	5			
Watermelons	3	2			
Wheat	2660	1749	7	5	-2
Double- cropped ⁶ (-)	3607	2181	9	6	-3
Total	34,368	43,128	84	115	31

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Amherst	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	426	369			-57
Alfalfa ²	479	983	1	3	2
Barley					
Cabbage					
Corn ³					
Cotton					
Cucumbers		(D)			
Hay ⁴	14553	11708	34	32	-2
Lima Beans					
Pasture ⁵	31870	24314	75	66	-9
Peanuts					
Potatoes	3	(D)			
Pumpkins	(D)	(D)			
Snap Beans		(Z)			
Sorghum					
Soybeans					
Sweet Corn	(D)	2			
Tobacco					
Tomatoes	(D)	(Z)			
Watermelons	(D)	1			
Wheat	(D)	(D)			
Double-					
cropped ⁶ (-)					
Total	46,905	37,008	110	101	-9

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Appomattox	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	410	412			2
Alfalfa ²	402	569	1	1	
Barley	152	(D)			
Cabbage					
Corn ³	709	862	2	2	
Cotton					
Cucumbers		1			
Hay⁴	17390	13785	42	33	-9
Lima Beans					
Pasture ⁵	32522	27440	79	67	-12
Peanuts					
Potatoes	4	3			
Pumpkins	8	11			
Snap Beans	3	1			
Sorghum					
Soybeans	2345	1696	6	4	-2
Sweet Corn	3	(D)			
Tobacco	95	190			
Tomatoes	9	4			
Watermelons	3	1			
Wheat	2148	814	5	2	-3
Double-	2300	814	6	2	-4
cropped ⁶ (-)					
Total	53,493	44,563	129	107	-22

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Augusta	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1706	1665			-41
Alfalfa ²	9368	8346	5	5	
Barley	1449	734	1		-1
Cabbage		2			
Corn ³	19894	28528	12	17	5
Cotton					
Cucumbers		3			
Hay⁴	44518	46691	26	28	2
Lima Beans		(D)			
Pasture ⁵	121783	125381	71	75	4
Peanuts					
Potatoes	18	5			
Pumpkins	25	87			
Snap Beans	5	3			
Sorghum		392			
Soybeans	5923	9345	3	6	3
Sweet Corn	75	26			
Tobacco					
Tomatoes	3	21			
Watermelons	(D)	2			
Wheat	2718	3106	2	2	
Double-	4253	4034	2	2	
cropped ⁶ (-)					
Total	201,526	218,638	118	131	13

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Bath	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	116	110			-6
Alfalfa ²		33			
Barley					
Cabbage					
Corn ³	975	798	8	7	-1
Cotton					
Cucumbers					
Hay⁴	6947	8750	60	80	20
Lima Beans					
Pasture⁵	13544	17053	117	155	38
Peanuts					
Potatoes	(D)	(D)			
Pumpkins					
Snap Beans					
Sorghum					
Soybeans	(D)	(D)			
Sweet Corn	(D)				
Tobacco					
Tomatoes	(D)	(D)			
Watermelons	(D)				
Wheat					
Double-					
cropped ⁶ (-)					
Total	116	110	116	110	-6

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³Corn acreage is corn-grain plus corn-silage acreages.

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⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Bedford	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1369	1418			49
Alfalfa ²	1661	2510	1	2	1
Barley	324	91			
Cabbage		(D)			
Corn ³	3309	2704	2	2	
Cotton					
Cucumbers		1			
Hay⁴	44721	44208	33	31	-2
Lima Beans					
Pasture ⁵	78458	81596	57	58	1
Peanuts					
Potatoes	2	1			
Pumpkins	(D)	6			
Snap Beans	4	1			
Sorghum		756		1	1
Soybeans	456	650			
Sweet Corn	3	(D)			
Tobacco					
Tomatoes	8	6			
Watermelons	(D)	(D)			
Wheat	1879	1189	1	1	
Double- cropped ⁶ (-)	2338	1280	2	1	-1
Total	128,487	132,439	92	94	2

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⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Bland	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	362	339			-23
Alfalfa ²	1410	1751	4	5	1
Barley					
Cabbage					
Corn ³	999	378	3	1	-2
Cotton					
Cucumbers		(D)			
Hay⁴	9857	10913	27	32	5
Lima Beans					
Pasture ⁵	31937	27367	88	81	-7
Peanuts					
Potatoes	(D)	(D)			
Pumpkins		(D)			
Snap Beans					
Sorghum					
Soybeans					
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes		(D)			
Watermelons					
Wheat					
Double-					
cropped ⁶ (-)					
Total	44,203	40,409	122	119	-3

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⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Botetourt	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	584	551			-33
Alfalfa ²	1383	826	2	1	-1
Barley	(D)				
Cabbage					
Corn ³	2380	2522	4	5	1
Cotton					
Cucumbers		(D)			
Hay ⁴	17273	18922	30	34	4
Lima Beans					
Pasture ⁵	33547	30435	57	55	-2
Peanuts					
Potatoes	(D)	(D)			
Pumpkins	(D)	6			
Snap Beans	(D)	(D)			
Sorghum					
Soybeans	263	664		1	1
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	(D)			
Watermelons		(D)			
Wheat	(D)	241			
Double-		241			
cropped ⁶ (-) Total	54,846	53,375	93	96	3

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Campbell	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	761	702			-59
Alfalfa ²	401	615	1	1	
Barley	459	(D)	1		-1
Cabbage		3			
Corn ³	2668	2228	4	3	-1
Cotton					
Cucumbers		1			
Hay⁴	27029	24513	36	35	-1
Lima Beans		3			
Pasture ⁵	52064	42661	68	61	-7
Peanuts					
Potatoes	1	4			
Pumpkins	(D)	(D)			
Snap Beans	6	6			
Sorghum		175			
Soybeans	4338	4610	6	7	1
Sweet Corn	15	19			
Tobacco	116	(D)			
Tomatoes	5	8			
Watermelons	(D)	13			
Wheat	2470	1938	3	3	
Double- cropped ⁶ (-)	2929	1938	4	3	-1
Total	86,643	74,859	115	107	-8

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³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Caroline	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	221	222			1
Alfalfa ²	114	271	1	1	
Barley	1960	(D)	9		-9
Cabbage					
Corn ³	11439	11872	52	53	1
Cotton					
Cucumbers		(D)			
Hay⁴	3330	3699	15	17	2
Lima Beans		(D)			
Pasture ⁵	4062	4907	18	22	4
Peanuts					
Potatoes	1				
Pumpkins	29	39			
Snap Beans	(D)	(D)			
Sorghum		580		3	3
Soybeans	18422	21331	83	96	13
Sweet Corn	(D)	128		1	1
Tobacco					
Tomatoes	16	30			
Watermelons	11	14			
Wheat	7007	5775	32	26	-6
Double- cropped ⁶ (-)	8967	5775	41	26	-15
Total	37,424	42,871	169	193	24

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- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Carroll	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	980	900			-80
Alfalfa ²	2191	2786	2	3	1
Barley					
Cabbage		520		1	1
Corn ³	1501	1025	2	1	-1
Cotton					
Cucumbers		12			
Hay ⁴	30261	21451	31	24	-7
Lima Beans					
Pasture ⁵	65132	49954	66	56	-10
Peanuts					
Potatoes	24	(D)			
Pumpkins	703	754	1	1	
Snap Beans	23	31			
Sorghum					
Soybeans					
Sweet Corn	585	559	1	1	
Tobacco					
Tomatoes	22	31			
Watermelons	(D)				
Wheat	150				
Double-	150				
cropped ⁶ (-)					
Total	100,442	77,123	103	87	-16

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Chesterfield	County		Data from:	Amelia	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	407	370			-37
Alfalfa ²	165	444		1	1
Barley	947	432	2	1	-1
Cabbage		(D)			
Corn ³	4125	6445	10	17	7
Cotton					
Cucumbers		1			
Hay ⁴	9100	9694	22	26	4
Lima Beans		2			
Pasture ⁵	13837	14847	34	40	6
Peanuts					
Potatoes	4	(Z)			
Pumpkins		(D)			
Snap Beans	(D)	2			
Sorghum		166			
Soybeans	6831	11200	17	30	13
Sweet Corn	6	(D)			
Tobacco	294	320	1	1	
Tomatoes	3	5			
Watermelons	3	2			
Wheat	2660	1749	7	5	-2
Double- cropped ⁶ (-)	3607	2181	9	6	-3
Total	407	370	407	370	-37

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Clarke	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	477	427			-50
Alfalfa ²	1357	2278	3	5	2
Barley	232	52			
Cabbage		(D)			
Corn ³	3649	3507	8	8	
Cotton					
Cucumbers		4			
Hay⁴	14984	12049	31	28	-3
Lima Beans					
Pasture ⁵	29733	30331	62	71	9
Peanuts					
Potatoes	3	(D)			
Pumpkins	(D)	(D)			
Snap Beans	3	1			
Sorghum					
Soybeans	2253	2045	5	5	
Sweet Corn	17				
Tobacco					
Tomatoes	7	4			
Watermelons	2	(D)			
Wheat	(D)	(D)			
Double- cropped ⁶ (-)	232	52			
Total	52,008	50,219	109	117	8

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Culpeper	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	731	682			-49
Alfalfa ²	1683	1473	2	2	
Barley	872	602	1	1	
Cabbage		1			
Corn ³	9166	10591	13	16	3
Cotton					
Cucumbers		4			
Hay⁴	27860	24844	38	36	-2
Lima Beans					
Pasture ⁵	41851	34411	57	50	-7
Peanuts					
Potatoes	7	3			
Pumpkins	(D)	11			
Snap Beans	6	7			
Sorghum		298			
Soybeans	9132	12247	12	18	6
Sweet Corn	11	4			
Tobacco					
Tomatoes	28	9			
Watermelons	1	(D)			
Wheat	453	565	1	1	
Double- cropped ⁶ (-)	1325	1167	2	2	
Total	89,745	83,903	122	122	0

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Cumberland	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	262	264			2
Alfalfa ²	128	584		2	2
Barley	141		1		-1
Cabbage		(D)			
Corn ³	1454	734	6	3	-3
Cotton					
Cucumbers		(D)			
Hay ⁴	8772	8532	33	32	-1
Lima Beans					
Pasture ⁵	13130	14271	50	54	4
Peanuts					
Potatoes	(D)				
Pumpkins					
Snap Beans	(D)				
Sorghum					
Soybeans	1489	1593	6	6	
Sweet Corn	(D)	(D)			
Tobacco	(D)	(D)			
Tomatoes	(D)	(D)			
Watermelons	9	(D)			
Wheat	1194	350	5	1	-4
Double- cropped ⁶ (-)	1335	350	5	1	-4
Total	24,982	25,714	96	97	1

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Dinwiddie, Coastal	County		Data from:	Dinwiddie	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	383	358			-25
Alfalfa ²	844		2		-2
Barley	(D)	(D)			
Cabbage		11			
Corn ³	3470	5564	9	16	7
Cotton	1192	1578	3	4	1
Cucumbers		4			
Hay ⁴	6873	9002	18	25	7
Lima Beans		108			
Pasture ⁵	11155	12549	29	35	6
Peanuts	732	667	2	2	
Potatoes	3	4			
Pumpkins					
Snap Beans	12	7			
Sorghum					
Soybeans	18987	17967	50	50	
Sweet Corn	24	8			
Tobacco	814	1571	2	4	2
Tomatoes	7	(D)			
Watermelons	12	(D)			
Wheat	4462	3397	12	9	-3
Double-	4602	3397	12	9	-3
cropped ⁶ (-)					
Total	43,985	49,040	115	136	21

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Dinwiddie, Piedmont	County		Data from:	Dinwiddie	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	383	358			-25
Alfalfa ²	844		2		-2
Barley	(D)	(D)			
Cabbage		11			
Corn ³	3470	5564	9	16	7
Cotton	1192	1578	3	4	1
Cucumbers		4			
Hay⁴	6873	9002	18	25	7
Lima Beans		108			
Pasture ⁵	11155	12549	29	35	6
Peanuts	732	667	2	2	
Potatoes	3	4			
Pumpkins					
Snap Beans	12	7			
Sorghum					
Soybeans	18987	17967	50	50	
Sweet Corn	24	8			
Tobacco	814	1571	2	4	2
Tomatoes	7	(D)			
Watermelons	12	(D)			
Wheat	4462	3397	12	9	-3
Double-	4602	3397	12	9	-3
cropped ⁶ (-)					
Total	43,985	49,040	115	136	21

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Essex	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	98	88			-10
Alfalfa ²		67		1	1
Barley	2231	1270	23	14	-9
Cabbage					
Corn ³	15976	16994	163	193	30
Cotton					
Cucumbers		(D)			
Hay ⁴	492	649	5	7	2
Lima Beans		(D)			
Pasture ⁵	1390	1255	14	14	
Peanuts					
Potatoes	(D)				
Pumpkins		(D)			
Snap Beans	2	(D)			
Sorghum					
Soybeans	19254	20043	196	228	32
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	2	(D)			
Watermelons	(D)	(D)			
Wheat	8702	7829	89	89	
Double- cropped ⁶ (-)	10969	9099	112	103	-9
Total	37,080	39,008	378	443	65

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Fairfax	County		Data From:	Loudoun	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1396	1259			-137
Alfalfa ²	1218	3686	1	3	2
Barley	242	(D)			
Cabbage		(D)			
Corn ³	7122	7217	5	6	1
Cotton					
Cucumbers		2			
Hay ⁴	27351	26027	20	21	1
Lima Beans					
Pasture ⁵	51013	37771	37	30	-7
Peanuts					
Potatoes	18	(D)			
Pumpkins	95	(D)			
Snap Beans	16	6			
Sorghum					
Soybeans	5657	8575	4	7	3
Sweet Corn	40	11			
Tobacco					
Tomatoes	24	11			
Watermelons	2	1			
Wheat	1778	1293	1	1	
Double- cropped ⁶ (-)	2020	1482	1	1	
Total	92,556	83,118	67	67	0

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Fauquier	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1258	1154			-104
Alfalfa ²	3125	5506	2	5	3
Barley	1118	977	1	1	
Cabbage		(D)			
Corn ³	15658	11531	12	10	-2
Cotton					
Cucumbers		12			
Hay⁴	37999	39674	30	34	4
Lima Beans		(D)			
Pasture⁵	93748	74240	75	64	-11
Peanuts					
Potatoes	10	8			
Pumpkins	15	49			
Snap Beans	9	7			
Sorghum					
Soybeans	9659	9846	8	9	1
Sweet Corn	25	34			
Tobacco					
Tomatoes	14	34			
Watermelons	2	(D)			
Wheat	1367	985	1	1	
Double-	2485	2291	2	2	
cropped ⁶ (-) Total	160,264	140,612	127	122	-5

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Floyd	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	863	741			-122
Alfalfa ²	4389	2883	5	4	-1
Barley					
Cabbage		3			
Corn ³	1477	1442	2	2	
Cotton					
Cucumbers		11			
Hay ⁴	27278	20079	32	27	-5
Lima Beans		(Z)			
Pasture ⁵	57849	46141	67	62	-5
Peanuts					
Potatoes	20	21			
Pumpkins	(D)	(D)			
Snap Beans	6	4			
Sorghum					
Soybeans	80				
Sweet Corn	13	7			
Tobacco					
Tomatoes	13	23			
Watermelons	2	(D)			
Wheat	(D)				
Double-					
cropped ⁶ (-)					
Total	91,127	70,614	106	95	-11

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Fluvanna	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	303	273			-30
Alfalfa ²	146	90			
Barley	(D)	(D)			
Cabbage		1			
Corn ³	1681		6		-6
Cotton					
Cucumbers		2			
Hay ⁴	7984	7899	26	29	3
Lima Beans					
Pasture ⁵	12965	8475	43	31	-12
Peanuts					
Potatoes	5	1			
Pumpkins		1			
Snap Beans	2	1			
Sorghum					
Soybeans	1683	(D)	6		-6
Sweet Corn	(D)				
Tobacco					
Tomatoes	(D)	1			
Watermelons	(D)	(D)			
Wheat	1001	(D)	3		-3
Double- cropped ⁶ (-)	1001		3		-3
Total	24,466	16,471	81	60	-21

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Franklin	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1023	1019			-4
Alfalfa ²	1426	3019	1	3	2
Barley	490	632		1	1
Cabbage		8			
Corn ³	13152	14115	13	14	1
Cotton					
Cucumbers		5			
Hay ⁴	35012	32261	34	32	-2
Lima Beans					
Pasture ⁵	43211	39629	42	39	-3
Peanuts	(D)				
Potatoes	4	5			
Pumpkins	(D)	21			
Snap Beans	7	10			
Sorghum		494			
Soybeans	2862	7059	3	7	4
Sweet Corn	14	34			
Tobacco	891	981	1	1	
Tomatoes	7	5			
Watermelons	3	2			
Wheat	2148	1793	2	2	
Double-	3028	2742	3	3	
cropped ⁶ (-)					
Total	96,199	97,331	93	96	3

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Frederick	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	681	762			81
Alfalfa ²	1293	1828	2	2	
Barley	171				
Cabbage		(D)			
Corn ³	2844	4963	4	7	3
Cotton					
Cucumbers		(D)			
Hay ⁴	25975	22356	38	29	-9
Lima Beans		1			
Pasture ⁵	32283	32118	47	42	-5
Peanuts					
Potatoes	5	(D)			
Pumpkins	(D)	21			
Snap Beans	(D)	4			
Sorghum		127			
Soybeans	987	2634	1	3	2
Sweet Corn	(D)	27			
Tobacco					
Tomatoes	7	8			
Watermelons		(D)			
Wheat	667	1282	1	2	1
Double- cropped ⁶ (-)	838	1282	1	2	1
Total	63,394	64,087	92	83	-9

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- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Giles	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	378	389			11
Alfalfa ²	381	575	1	1	
Barley					
Cabbage		(D)			
Corn ³	401	415	1	1	
Cotton					
Cucumbers		(D)			
Hay⁴	9438	8810	25	23	-2
Lima Beans					
Pasture ⁵	25551	26371	68	68	
Peanuts					
Potatoes	1	(D)			
Pumpkins					
Snap Beans	2	(D)			
Sorghum					
Soybeans					
Sweet Corn	3	(D)			
Tobacco					
Tomatoes	2	(D)			
Watermelons	(Z)	(Z)			
Wheat					
Double-					
cropped ⁶ (-)					
Total	35,779	36,171	95	93	-2

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Gloucester	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	136	166			30
Alfalfa ²	88	139	1	1	
Barley	(D)	(D)			
Cabbage					
Corn ³	5065	5400	37	33	-4
Cotton					
Cucumbers		(D)			
Hay ⁴	1327	1112	10	7	-3
Lima Beans					
Pasture ⁵	987	1154	7	7	
Peanuts					
Potatoes					
Pumpkins					
Snap Beans					
Sorghum					
Soybeans	6281	6106	46	37	-9
Sweet Corn					
Tobacco					
Tomatoes	2	(D)			
Watermelons					
Wheat	1279	440	9	3	-6
Double- cropped ⁶ (-)	1279	440	9	3	-6
Total	13,750	13,911	101	85	-16

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Goochland	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	315	355			40
Alfalfa ²	182	850	1	2	1
Barley	(D)				
Cabbage		(D)			
Corn ³	5946	4171	19	12	-7
Cotton					
Cucumbers		6			
Hay⁴	6373	9505	20	27	7
Lima Beans					
Pasture ⁵	15478	13494	49	38	-11
Peanuts					
Potatoes	1	2			
Pumpkins		6			
Snap Beans	1	(D)			
Sorghum					
Soybeans	3808	3061	12	9	-3
Sweet Corn	11	7			
Tobacco					
Tomatoes	1	10			
Watermelons	(D)	1			
Wheat	2829	2263	9	6	-3
Double- cropped ⁶ (-)	2829	2263	9	6	-3
Total	31,801	31,113	101	88	-13

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Greene	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	216	214			-2
Alfalfa ²	140	449	1	2	1
Barley	(D)	48			
Cabbage					
Corn ³		675		3	3
Cotton					
Cucumbers		(D)			
Hay⁴	5497	7374	25	34	9
Lima Beans					
Pasture ⁵	10937	9142	51	43	-8
Peanuts					
Potatoes	4	(D)			
Pumpkins					
Snap Beans	(D)	6			
Sorghum					
Soybeans	(D)				
Sweet Corn	2	(D)			
Tobacco					
Tomatoes	7	(D)			
Watermelons	(D)				
Wheat					
Double-		48			
cropped ⁶ (-)					
Total	16,587	17,646	77	82	5

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Greensville	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	151	150			-1
Alfalfa ²					
Barley					
Cabbage					
Corn ³	773	1616	5	11	6
Cotton	11132	11079	74	74	
Cucumbers		2			
Hay ⁴	468	533	3	4	1
Lima Beans		(D)			
Pasture ⁵	1933	1181	13	8	-5
Peanuts	2208	2887	15	19	4
Potatoes	(D)				
Pumpkins	(D)	28			
Snap Beans	5	5			
Sorghum		415		3	3
Soybeans	11899	11365	79	76	-3
Sweet Corn	1	6			
Tobacco	377	912	2	6	4
Tomatoes		5			
Watermelons	(D)	6			
Wheat	2332	1069	15	7	-8
Double- cropped ⁶ (-)	2332	1069	15	7	-8
Total	28,796	30,040	191	201	10

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Halifax	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	935	895			-40
Alfalfa ²	772	1791	1	2	1
Barley	33				
Cabbage		(D)			
Corn ³	1841	1611	2	2	
Cotton					
Cucumbers		9			
Hay ⁴	25094	21865	27	24	-3
Lima Beans		(D)			
Pasture ⁵	47989	39499	51	44	-7
Peanuts					
Potatoes	7	3			
Pumpkins	40	45			
Snap Beans	26	23			
Sorghum		56			
Soybeans	5858	9428	6	11	5
Sweet Corn	99	73			
Tobacco	3785	1745	4	2	-2
Tomatoes	22	13			
Watermelons	42	(D)			
Wheat	4781	3001	5	3	-2
Double- cropped ⁶ (-)	4814	3001	5	3	-2
Total	85,575	76,161	91	85	-6

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Hanover, Coastal	County		Data From:	Hanover	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	600	567			-33
Alfalfa ²	617	877	1	2	1
Barley	1867	889	3	2	-1
Cabbage		27			
Corn ³	15830	13980	26	25	-1
Cotton					
Cucumbers		26			
Hay⁴	11471	9711	19	17	-2
Lima Beans		13			
Pasture ⁵	11814	10456	20	18	-2
Peanuts					
Potatoes	(D)	12			
Pumpkins	58	(D)			
Snap Beans	13	12			
Sorghum		233			
Soybeans	22894	28687	38	51	13
Sweet Corn	20	108			
Tobacco					
Tomatoes	80	118			
Watermelons	55	61			
Wheat	9353	6264	16	11	-5
Double-	11220	7239	19	13	-6
cropped ⁶ (-)					
Total	62,852	64,235	104	113	9

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Hanover, Piedmont	County		Data from:	Hanover	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	600	567			-33
Alfalfa ²	617	877	1	2	1
Barley	1867	889	3	2	-1
Cabbage		27			
Corn ³	15830	13980	26	25	-1
Cotton					
Cucumbers		26			
Hay ⁴	11471	9711	19	17	-2
Lima Beans		13			
Pasture⁵	11814	10456	20	18	-2
Peanuts					
Potatoes	(D)	12			
Pumpkins	58	(D)			
Snap Beans	13	12			
Sorghum		233			
Soybeans	22894	28687	38	51	13
Sweet Corn	20	108			
Tobacco					
Tomatoes	80	118			
Watermelons	55	61			
Wheat	9353	6264	16	11	-5
Double-	11220	7239	19	13	-6
cropped ⁶ (-)					
Total	62,852	64,235	104	113	9

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Henrico, Coastal	County		Data from:	Henrico	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	117	99			-18
Alfalfa ²					
Barley	(D)				
Cabbage		1			
Corn ³	2102	1657	18	17	-1
Cotton					
Cucumbers		1			
Hay ⁴	1612	1282	14	13	-1
Lima Beans					
Pasture ⁵		583		6	6
Peanuts					
Potatoes	(D)				
Pumpkins	48	56		1	1
Snap Beans	(D)	1			
Sorghum					
Soybeans	3789	2899	32	29	-3
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	4			
Watermelons		2			
Wheat	1215	1114	10	11	1
Double-	1215	1114	10	11	1
cropped ⁶ (-)					
Total	7,551	6,486	64	66	2

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Henrico, Piedmont	County		Data from:	Henrico	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	117	99			-18
Alfalfa ²					
Barley	(D)				
Cabbage		1			
Corn ³	2102	1657	18	17	-1
Cotton					
Cucumbers		1			
Hay⁴	1612	1282	14	13	-1
Lima Beans					
Pasture ⁵		583		6	6
Peanuts					
Potatoes	(D)				
Pumpkins	48	56		1	1
Snap Beans	(D)	1			
Sorghum					
Soybeans	3789	2899	32	29	-3
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	4			
Watermelons		2			
Wheat	1215	1114	10	11	1
Double-	1215	1114	10	11	1
cropped ⁶ (-)					
Total	7,551	6,486	64	66	2

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Henry	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	290	212			-78
Alfalfa ²		225		1	1
Barley					
Cabbage		2			
Corn ³	163		1		-1
Cotton					
Cucumbers		2			
Hay ⁴	6544	8531	23	40	17
Lima Beans					
Pasture ⁵	13646	13662	47	64	17
Peanuts					
Potatoes	12	6			
Pumpkins	(D)				
Snap Beans	2	2			
Sorghum					
Soybeans		(D)			
Sweet Corn	6	7			
Tobacco	137	190		1	1
Tomatoes	2	2			
Watermelons	(D)				
Wheat	100	247		1	1
Double- cropped ⁶ (-)	100	247		1	1
Total	20,512	22,629	71	106	35

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

lsle Of Wight	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	213	237			24
Alfalfa ²		78			
Barley					
Cabbage					
Corn ³	6690	10769	31	45	14
Cotton	14088	13316	66	56	-10
Cucumbers		(D)			
Hay ⁴	1709	2205	8	9	1
Lima Beans		(D)			
Pasture ⁵	4200	4060	20	17	-3
Peanuts	2183	4592	10	19	9
Potatoes	(D)				
Pumpkins	(D)	26			
Snap Beans	(D)	(D)			
Sorghum					
Soybeans	20958	16718	98	71	-27
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	2	1			
Watermelons	3	11			
Wheat	7761	4773	36	20	-16
Double-	7761	4773	36	20	-16
cropped ⁶ (-)					
Total	49,833	51,776	233	217	-16

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

James City	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	137	138			1
Alfalfa ²	102		1		-1
Barley	(D)	(D)			
Cabbage		1			
Corn ³	2679	3501	20	25	5
Cotton					
Cucumbers		(D)			
Hay ⁴	1396	862	10	6	-4
Lima Beans					
Pasture ⁵	2343	995	17	7	-10
Peanuts					
Potatoes		(D)			
Pumpkins	22	(D)			
Snap Beans	4	1			
Sorghum		120		1	1
Soybeans	4378	5687	32	41	9
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	2			
Watermelons	(D)	(D)			
Wheat	2405	1127	18	8	-10
Double- cropped ⁶ (-)	2405	1127	18	8	-10
Total	10,924	11,169	80	80	0

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

King George	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	160	141			-19
Alfalfa ²	20	310		2	2
Barley	127		1		-1
Cabbage		(D)			
Corn ³	1873	3426	12	24	12
Cotton					
Cucumbers		(D)			
Hay ⁴	3425	3450	21	24	3
Lima Beans					
Pasture⁵	5537	3384	35	24	-11
Peanuts					
Potatoes	19	(D)			
Pumpkins	(D)	(D)			
Snap Beans	(D)	(D)			
Sorghum					
Soybeans	1996	4330	12	31	19
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	(D)			
Watermelons	(D)	(D)			
Wheat	688	(D)	4		-4
Double-	815		5		-5
cropped ⁶ (-)					
Total	12,870	14,900	80	105	25

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

King William	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	135	90			-45
Alfalfa ²	195	170	1	2	1
Barley	344	(D)	3		-3
Cabbage		(D)			
Corn ³	8605	8813	64	98	34
Cotton	(D)				
Cucumbers		(D)			
Hay ⁴	3012	2443	22	27	5
Lima Beans					
Pasture ⁵	1762	1555	13	17	4
Peanuts					
Potatoes	(D)	2			
Pumpkins	(D)	(D)			
Snap Beans	2	(Z)			
Sorghum					
Soybeans	10685	10940	79	122	43
Sweet Corn	(D)	3			
Tobacco					
Tomatoes	1	3			
Watermelons	(D)	(D)			
Wheat	5027	3835	37	43	6
Double-	5371	3835	40	43	3
cropped ⁶ (-)					
Total	24,262	23,929	179	266	87

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- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Lancaster	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	61	80			19
Alfalfa ²		14			
Barley	376	(D)	6		-6
Cabbage		(Z)			
Corn ³	2840	5133	47	64	17
Cotton					
Cucumbers		(Z)			
Hay ⁴	203	766	3	10	7
Lima Beans					
Pasture ⁵	420	470	7	6	-1
Peanuts					
Potatoes	1	(D)			
Pumpkins	(D)	2			
Snap Beans		(Z)			
Sorghum					
Soybeans	3331	4791	55	60	5
Sweet Corn		(D)			
Tobacco					
Tomatoes	2	(Z)			
Watermelons		(D)			
Wheat	1761	853	29	11	-18
Double- cropped ⁶ (-)	2137	853	35	11	-24
Total	6,797	11,176	112	140	28

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Loudoun	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1396	1259			-137
Alfalfa ²	1218	3686	1	3	2
Barley	242	(D)			
Cabbage		(D)			
Corn ³	7122	7217	5	6	1
Cotton					
Cucumbers		2			
Hay ⁴	27351	26027	20	21	1
Lima Beans					
Pasture ⁵	51013	37771	37	30	-7
Peanuts					
Potatoes	18	(D)			
Pumpkins	95	(D)			
Snap Beans	16	6			
Sorghum					
Soybeans	5657	8575	4	7	3
Sweet Corn	40	11			
Tobacco					
Tomatoes	24	11			
Watermelons	2	1			
Wheat	1778	1293	1	1	
Double- cropped ⁶ (-)	2020	1482	1	1	
Total	92,556	83,118	67	67	0

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Louisa	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	485	431			-54
Alfalfa ²	536	622	1	1	
Barley	397	(D)	1		-1
Cabbage		4			
Corn ³	2043	2192	4	5	1
Cotton					
Cucumbers		4			
Hay ⁴	19225	13680	40	32	-8
Lima Beans		(Z)			
Pasture ⁵	17119	17567	35	41	6
Peanuts					
Potatoes	6	1			
Pumpkins	6	5			
Snap Beans	2	4			
Sorghum					
Soybeans	3921	3959	8	9	1
Sweet Corn	4	9			
Tobacco					
Tomatoes	12	8			
Watermelons	(D)	8			
Wheat	1117	1134	2	3	1
Double- cropped ⁶ (-)	1514	1134	3	3	
Total	42,874	38,063	88	88	0

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Madison	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	522	533			11
Alfalfa ²	1927	1052	4	2	-2
Barley	375	582	1	1	
Cabbage		(D)			
Corn ³	6204	7317	12	14	2
Cotton					
Cucumbers		1			
Hay ⁴	19449	20518	37	38	1
Lima Beans		(D)			
Pasture ⁵	39167	38101	75	71	-4
Peanuts					
Potatoes	3	2			
Pumpkins	(D)	(D)			
Snap Beans	3	2			
Sorghum					
Soybeans	6050	7685	12	14	2
Sweet Corn	9	(D)			
Tobacco					
Tomatoes	8	(D)			
Watermelons	4	1			
Wheat	880	821	2	2	
Double- cropped ⁶ (-)	1255	1403	2	3	1
Total	72,824	74,679	141	139	-2

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Middlesex	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	73	79			6
Alfalfa ²					
Barley	(D)	(D)			
Cabbage					
Corn ³	4637	5445	64	69	5
Cotton					
Cucumbers		(D)			
Hay ⁴	1300	1010	18	13	-5
Lima Beans					
Pasture ⁵	699		10		-10
Peanuts					
Potatoes	(D)				
Pumpkins	(D)				
Snap Beans	(D)	(D)			
Sorghum					
Soybeans	5843	6269	80	79	-1
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	(D)			
Watermelons	23	(D)			
Wheat	3183	2076	44	26	-18
Double- cropped ⁶ (-)	3183	2076	44	26	-18
Total	12,502	12,724	172	161	-11

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Montgomery	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	603	584			-19
Alfalfa ²	3115	3212	5	6	1
Barley	(D)	95			
Cabbage		(D)			
Corn ³	3665	2990	6	5	-1
Cotton					
Cucumbers		(Z)			
Hay⁴	18644	18208	31	31	
Lima Beans					
Pasture ⁵	44453	39565	74	68	-6
Peanuts					
Potatoes	7	12			
Pumpkins	(D)	(D)			
Snap Beans	9				
Sorghum					
Soybeans	(D)	156			
Sweet Corn	2	(D)			
Tobacco	(D)	(D)			
Tomatoes	7	(D)			
Watermelons	3				
Wheat	489	424	1	1	
Double-	489	519	1	1	
cropped ⁶ (-)					
Total	69,905	64,143	116	110	-6

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Nelson	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	455	409			-46
Alfalfa ²		307		1	1
Barley					
Cabbage		(D)			
Corn ³	80	516		1	1
Cotton					
Cucumbers		(D)			
Hay ⁴	16126	13177	35	32	-3
Lima Beans					
Pasture ⁵	26407	17615	58	43	-15
Peanuts					
Potatoes	13	4			
Pumpkins	360	(D)	1		-1
Snap Beans	3	(D)			
Sorghum					
Soybeans	(D)	(D)			
Sweet Corn	21	13			
Tobacco					
Tomatoes	12	4			
Watermelons	(D)	(Z)			
Wheat					
Double-					
cropped ⁶ (-)					
Total	43,022	31,636	94	77	-17

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

New Kent	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	137	138			1
Alfalfa ²	102		1		-1
Barley	(D)	(D)			
Cabbage		1			
Corn ³	2679	3501	20	25	5
Cotton					
Cucumbers		(D)			
Hay ⁴	1396	862	10	6	-4
Lima Beans					
Pasture ⁵	2343	995	17	7	-10
Peanuts					
Potatoes		(D)			
Pumpkins	22	(D)			
Snap Beans	4	1			
Sorghum		120		1	1
Soybeans	4378	5687	32	41	9
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	2			
Watermelons	(D)	(D)			
Wheat	2405	1127	18	8	-10
Double- cropped ⁶ (-)	2405	1127	18	8	-10
Total	10,924	11,169	80	80	0

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Northampton	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	147	142			-5
Alfalfa ²					
Barley	971	(D)	7		-7
Cabbage					
Corn ³	8239	7621	56	54	-2
Cotton	(D)	(D)			
Cucumbers		(D)			
Hay⁴	105		1		-1
Lima Beans		(D)			
Pasture ⁵	158		1		-1
Peanuts					
Potatoes	2056	2008	14	14	
Pumpkins	23	(D)			
Snap Beans	(D)	417		3	3
Sorghum		1083		8	8
Soybeans	24745	16913	168	119	-49
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	(D)			
Watermelons	8	(D)			
Wheat	16649	8976	113	63	-50
Double-	17620	8976	120	63	-57
cropped ⁶ (-)					
Total	35,334	28,042	240	198	-42

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Northumberland	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	98	134			36
Alfalfa ²	32	11			
Barley	1206	130	12	1	-11
Cabbage					
Corn ³	14639	13185	149	98	-51
Cotton	(D)	(D)			
Cucumbers					
Hay ⁴	333	932	3	7	4
Lima Beans					
Pasture ⁵					
Peanuts					
Potatoes					
Pumpkins					
Snap Beans	(D)				
Sorghum					
Soybeans	16624	15211	170	114	-56
Sweet Corn					
Tobacco					
Tomatoes	(D)	(D)			
Watermelons					
Wheat	10222	6742	104	50	-54
Double-cropped ⁶ (-)	11428	6872	117	51	-66
Total	31,628	29,339	321	219	-102

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Nottoway	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	356	311			-45
Alfalfa ²	321	468	1	2	1
Barley	195	(D)	1		-1
Cabbage		1			
Corn ³	3532	2833	10	9	-1
Cotton					
Cucumbers		(D)			
Hay⁴	11989	10200	34	33	-1
Lima Beans					
Pasture ⁵	15040	11976	42	39	-3
Peanuts					
Potatoes	4	2			
Pumpkins	(D)	(D)			
Snap Beans	2	(D)			
Sorghum					
Soybeans	3920	2862	11	9	-2
Sweet Corn	(D)	(D)			
Tobacco	(D)	(D)			
Tomatoes	1	(D)			
Watermelons	1	(D)			
Wheat	3510	419	10	1	-9
Double- cropped ⁶ (-)	3705	419	10	1	-9
Total	34,810	28,342	99	92	-7

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Orange	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	547	417			-130
Alfalfa ²	481	1474	1	4	3
Barley	1733	427	3	1	-2
Cabbage		(D)			
Corn ³	6493	6382	12	15	3
Cotton					
Cucumbers		1			
Hay⁴	19987	17048	37	41	4
Lima Beans					
Pasture⁵	32952	29629	60	71	11
Peanuts					
Potatoes	5	(D)			
Pumpkins	24	(D)			
Snap Beans	1	1			
Sorghum					
Soybeans	6804	6781	12	16	4
Sweet Corn	3	(D)			
Tobacco					
Tomatoes	4	(D)			
Watermelons	1	(D)			
Wheat	3468	975	6	2	-4
Double- cropped ⁶ (-)	5201	1402	10	3	-7
Total	66,755	61,316	121	147	26

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Page	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	545	519			-26
Alfalfa ²	1687	2725	3	5	2
Barley	1640	671	3	1	-2
Cabbage					
Corn ³	7011	5486	13	11	-2
Cotton					
Cucumbers		(D)			
Hay⁴	14616	15252	27	29	2
Lima Beans					
Pasture ⁵	29313	28006	54	54	
Peanuts					
Potatoes	2	(D)			
Pumpkins	(D)	14			
Snap Beans	2	(D)			
Sorghum					
Soybeans	1089	930	2	2	
Sweet Corn	9	6			
Tobacco	(D)				
Tomatoes	2	(D)			
Watermelons	(D)	(D)			
Wheat	720	(D)	1		-1
Double- cropped ⁶ (-)	2432	671	4	1	-3
Total	53,659	52,419	99	101	2

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Pittsylvania	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1354	1157			-197
Alfalfa ²	692	1728	1	1	
Barley	1042	653	1	1	
Cabbage		1			
Corn ³	11354	6882	8	6	-2
Cotton					
Cucumbers		2			
Hay⁴	49077	43036	36	37	1
Lima Beans		1			
Pasture ⁵	73974	67710	55	59	4
Peanuts					
Potatoes	27	9			
Pumpkins	24	(D)			
Snap Beans	16	7			
Sorghum					
Soybeans	5702	5353	4	5	1
Sweet Corn	27	20			
Tobacco	5713	4942	4	4	
Tomatoes	51	8			
Watermelons	2	4			
Wheat	8121	6023	6	5	-1
Double- cropped ⁶ (-)	9163	6811	7	6	-1
Total	146,659	129,568	108	112	4

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Powhatan	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	250	263			13
Alfalfa ²		413		2	2
Barley	(D)	(D)			
Cabbage		(D)			
Corn ³	1384	1166	6	4	-2
Cotton					
Cucumbers		(D)			
Hay ⁴	4785	4439	19	17	-2
Lima Beans					
Pasture ⁵	7309	7883	29	30	1
Peanuts					
Potatoes	3	(D)			
Pumpkins		(D)			
Snap Beans	1	(D)			
Sorghum					
Soybeans	2158	3109	9	12	3
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	4	2			
Watermelons	1	(D)			
Wheat	938	313	4	1	-3
Double- cropped ⁶ (-)	938	313	4	1	-3
Total	15,645	17,012	63	65	2

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Prince Edward	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	413	341			-72
Alfalfa ²	358	581	1	2	1
Barley	(D)	(D)			
Cabbage		(D)			
Corn ³	1857	467	4	1	-3
Cotton					
Cucumbers		(Z)			
Hay ⁴	11314	11436	27	34	7
Lima Beans					
Pasture⁵	20683	14314	50	42	-8
Peanuts					
Potatoes	(D)	3			
Pumpkins		(D)			
Snap Beans		(Z)			
Sorghum					
Soybeans	304	1803	1	5	4
Sweet Corn		(D)			
Tobacco	135	(D)			
Tomatoes		1			
Watermelons		1			
Wheat	199	165			
Double-	199	165			
cropped ⁶ (-)					
Total	34,651	28,606	83	84	1

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Prince George	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	167	164			-3
Alfalfa ²					
Barley	90		1		-1
Cabbage		(D)			
Corn ³	4092	5294	25	32	7
Cotton					
Cucumbers		(D)			
Hay⁴	1961	1558	12	10	-2
Lima Beans		(D)			
Pasture ⁵	3078	2049	18	12	-6
Peanuts	(D)	(D)			
Potatoes	(D)	(D)			
Pumpkins					
Snap Beans	2	4			
Sorghum		274		2	2
Soybeans	9349	11215	56	68	12
Sweet Corn	(D)	17			
Tobacco	200		1		-1
Tomatoes	1	3			
Watermelons	6	(D)			
Wheat	2545	2692	15	16	1
Double-	2635	2692	16	16	
cropped ⁶ (-)					
Total	18,689	20,414	112	124	12

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Prince William	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	330	304			-26
Alfalfa ²	707	370	2	1	-1
Barley	(D)	(D)			
Cabbage		(D)			
Corn ³	2340	926	7	3	-4
Cotton					
Cucumbers		6			
Hay⁴	10162	6068	31	20	-11
Lima Beans		(D)			
Pasture ⁵	9708	4883	29	16	-13
Peanuts					
Potatoes	5	(D)			
Pumpkins	(D)	3			
Snap Beans	3	1			
Sorghum					
Soybeans	2662	2981	8	10	2
Sweet Corn	8	(D)			
Tobacco					
Tomatoes	7	26			
Watermelons	3	1			
Wheat	414	900	1	3	2
Double-	414	900	1	3	2
cropped ⁶ (-)					
Total	25,605	15,265	77	50	-27

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Pulaski	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	445	394			-51
Alfalfa ²	1223	2120	3	5	2
Barley	(D)				
Cabbage		(D)			
Corn ³	924	913	2	2	
Cotton					
Cucumbers					
Hay ⁴	21069	15008	47	38	-9
Lima Beans					
Pasture ⁵	51511	40930	116	104	-12
Peanuts					
Potatoes		(D)			
Pumpkins	(D)	4			
Snap Beans		1			
Sorghum					
Soybeans	(D)	(D)			
Sweet Corn		(D)			
Tobacco					
Tomatoes		1			
Watermelons		(D)			
Wheat	209	(D)			
Double-	209				
cropped ⁶ (-)					
Total	74,727	58,977	168	149	-19

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Rappahannock	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	397	439			42
Alfalfa ²	172	186			
Barley	(D)				
Cabbage		(D)			
Corn ³	260	218	1		-1
Cotton					
Cucumbers		(D)			
Hay⁴	13993	20625	35	47	12
Lima Beans					
Pasture ⁵	23939	22471	60	51	-9
Peanuts					
Potatoes	(D)	(D)			
Pumpkins		(D)			
Snap Beans	2	6			
Sorghum					
Soybeans	(D)	(D)			
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	13	13			
Watermelons	1				
Wheat	(D)	(D)			
Double-					
cropped ⁶ (-)					
Total	38,380	43,519	96	98	2

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Richmond	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	90	98			8
Alfalfa ²					
Barley	1293	259	14	3	-11
Cabbage		(D)			
Corn ³	8732	8858	97	90	-7
Cotton	(D)				
Cucumbers		(D)			
Hay ⁴	710	1093	8	11	3
Lima Beans		(D)			
Pasture ⁵	628	559	7	6	-1
Peanuts					
Potatoes		(D)			
Pumpkins	(D)	(D)			
Snap Beans	(D)	1			
Sorghum					
Soybeans	10456	13638	116	139	23
Sweet Corn		(D)			
Tobacco					
Tomatoes	(D)	1			
Watermelons		(D)			
Wheat	6541	3599	73	37	-36
Double- cropped ⁶ (-)	7834	3858	87	39	-48
Total	20,526	24,150	228	247	19

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Roanoke	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	280	262			-18
Alfalfa ²	141	280	1	1	
Barley					
Cabbage		2			
Corn ³	32	160		1	1
Cotton					
Cucumbers		(D)			
Hay ⁴	6325	4446	23	17	-6
Lima Beans					
Pasture ⁵	9126	6576	33	25	-8
Peanuts					
Potatoes	(D)	(D)			
Pumpkins	(D)	17			
Snap Beans	1	2			
Sorghum					
Soybeans					
Sweet Corn	45	13			
Tobacco					
Tomatoes	4	2			
Watermelons	1				
Wheat					
Double-					
cropped ⁶ (-)					
Total	15,675	11,498	57	44	-13

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Rockbridge	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	833	752			-81
Alfalfa ²	2102	3984	3	5	2
Barley	431	89	1		-1
Cabbage		1			
Corn ³	3797	3222	5	4	-1
Cotton					
Cucumbers		(D)			
Hay ⁴	29039	21116	35	28	-7
Lima Beans					
Pasture ⁵	76195	57699	91	77	-14
Peanuts					
Potatoes	8	7			
Pumpkins		19			
Snap Beans	3	1			
Sorghum		602		1	1
Soybeans	704	553	1	1	
Sweet Corn	(D)	14			
Tobacco					
Tomatoes	3	8			
Watermelons	3	1			
Wheat	(D)	98			
Double- cropped ⁶ (-)	431	187	1		-1
Total	111,854	87,227	135	116	-19

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Rockingham	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1902	2026			124
Alfalfa ²	7882	8880	4	4	
Barley	1687	570	1		-1
Cabbage		2			
Corn ³	36468	42177	19	21	2
Cotton					
Cucumbers		5			
Hay ⁴	44214	42261	23	21	-2
Lima Beans		2			
Pasture ⁵	79353	70329	42	35	-7
Peanuts					
Potatoes	59	69			
Pumpkins	40	95			
Snap Beans	11	33			
Sorghum		372			
Soybeans	9847	12001	5	6	1
Sweet Corn	138	116			
Tobacco					
Tomatoes	22	17			
Watermelons	12	8			
Wheat	2382	2606	1	1	
Double-	4754	4059	2	2	
cropped ⁶ (-)					
Total	177,361	175,484	93	86	-7

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Russell	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	995	918			-77
Alfalfa ²	2053	2685	2	3	1
Barley		(D)			
Cabbage		(D)			
Corn ³	1218	1266	1	1	
Cotton					
Cucumbers		1			
Hay ⁴	24287	21016	24	23	-1
Lima Beans					
Pasture ⁵	94105	75160	95	82	-13
Peanuts					
Potatoes	8	3			
Pumpkins		59			
Snap Beans	2	2			
Sorghum					
Soybeans					
Sweet Corn	5	4			
Tobacco	121	20			
Tomatoes	(D)	1			
Watermelons		(D)			
Wheat	(D)				
Double-					
cropped ⁶ (-)					
Total	121,799	100,217	122	109	-13

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Shenandoah	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	980	965			-15
Alfalfa ²	2335	3212	2	3	1
Barley	1209	633	1	1	
Cabbage		1			
Corn ³	12636	13166	13	14	1
Cotton					
Cucumbers		1			
Hay ⁴	25645	27675	26	29	3
Lima Beans					
Pasture ⁵	49876	43277	51	45	-6
Peanuts					
Potatoes	10	6			
Pumpkins	(D)	36			
Snap Beans	15	1			
Sorghum					
Soybeans	4392	5173	4	5	1
Sweet Corn	15	(D)			
Tobacco					
Tomatoes	10	10			
Watermelons	5	(D)			
Wheat	400	1915		2	2
Double- cropped ⁶ (-)	1856	3036	2	3	1
Total	94,692	92,070	95	96	1

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Smyth	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	792	663			-129
Alfalfa ²	1879	1831	2	3	1
Barley					
Cabbage		(Z)			
Corn ³	2640	1763	3	3	
Cotton					
Cucumbers		2			
Hay ⁴	26372	18499	33	28	-5
Lima Beans					
Pasture ⁵	89546	63640	113	96	-17
Peanuts					
Potatoes	6	8			
Pumpkins	7	(D)			
Snap Beans	3	2			
Sorghum					
Soybeans					
Sweet Corn	3	(D)			
Tobacco	37	(D)			
Tomatoes	2	5			
Watermelons	(D)	(D)			
Wheat	160	(D)			
Double-	235				
cropped ⁶ (-)					
Total	120,420	85,750	151	130	-21

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Southampton	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	335	257			-78
Alfalfa ²					
Barley	(D)				
Cabbage		(D)			
Corn ³	10889	15561	33	61	28
Cotton	35711	38067	107	148	41
Cucumbers					
Hay ⁴	1143	874	3	3	
Lima Beans		2			
Pasture ⁵	4876	3713	15	14	-1
Peanuts	7024	11210	21	44	23
Potatoes	(Z)	1			
Pumpkins		10			
Snap Beans	(D)	(D)			
Sorghum					
Soybeans	29968	24098	89	94	5
Sweet Corn	8	7			
Tobacco					
Tomatoes	2	(D)			
Watermelons	214	328	1	1	
Wheat	12329	3003	37	12	-25
Double-	12434	3290	37	13	-24
cropped ⁶ (-) Total	89,730	93,584	269	364	95

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Spotsylvania	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	369	338			-31
Alfalfa ²	352		1		-1
Barley	426	204	1	1	
Cabbage		(D)			
Corn ³	2536	1446	7	4	-3
Cotton					
Cucumbers		2			
Hay ⁴	9538	8564	26	25	-1
Lima Beans					
Pasture ⁵	9445	11280	26	33	7
Peanuts					
Potatoes	1	(D)			
Pumpkins	(D)	(D)			
Snap Beans	(D)	8			
Sorghum					
Soybeans	3228	3237	9	10	1
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	1	8			
Watermelons	1	10			
Wheat	707	602	2	2	
Double-	1133	806	3	2	-1
cropped ⁶ (-)					
Total	25,102	24,555	69	73	4

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Stafford	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	215	243			28
Alfalfa ²	132	240	1	1	
Barley	(D)				
Cabbage		(Z)			
Corn ³	1004	2891	5	12	7
Cotton					
Cucumbers					
Hay⁴	3821	3043	18	13	-5
Lima Beans					
Pasture ⁵	3510	1998	16	8	-8
Peanuts					
Potatoes	(D)	5			
Pumpkins					
Snap Beans	1	(D)			
Sorghum					
Soybeans	892	2602	4	11	7
Sweet Corn	9	(D)			
Tobacco					
Tomatoes	3	(Z)			
Watermelons	1	(Z)			
Wheat	146	(D)	1		-1
Double-	146		1		-1
cropped ⁶ (-)					
Total	9,373	10,779	44	45	1

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Tazewell	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	584	512			-72
Alfalfa ²	3231	2515	6	5	-1
Barley					
Cabbage		1			
Corn ³	926	743	2	1	-1
Cotton					
Cucumbers		(D)			
Hay ⁴	18208	16127	31	31	
Lima Beans					
Pasture ⁵	79111	65978	135	129	-6
Peanuts					
Potatoes	3	6			
Pumpkins	20	(D)			
Snap Beans	1	2			
Sorghum					
Soybeans		193			
Sweet Corn	9	5			
Tobacco					
Tomatoes	2	5			
Watermelons	1				
Wheat	12				
Double-	12				
cropped ⁶ (-)					
Total	101,512	85,575	174	166	-8

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Warren	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	346	321			-25
Alfalfa ²	515	762	1	2	1
Barley		(D)			
Cabbage		1			
Corn ³	285	360	1	1	
Cotton					
Cucumbers		1			
Hay ⁴	11769	10601	34	33	-1
Lima Beans					
Pasture ⁵	17441	12560	50	39	-11
Peanuts					
Potatoes	3	1			
Pumpkins	(D)	1			
Snap Beans	4	1			
Sorghum					
Soybeans	(D)	167		1	1
Sweet Corn	(D)	2			
Tobacco					
Tomatoes	4	1			
Watermelons	(D)				
Wheat	130	109			
Double- cropped ⁶ (-)	130	109			
Total	30,021	24,458	86	76	-10

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Washington	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1602	1506			-96
Alfalfa ²	3299	2892	2	2	
Barley					
Cabbage		1			
Corn ³	3651	3674	2	2	
Cotton					
Cucumbers		2			
Hay⁴	37419	34699	23	23	
Lima Beans		(Z)			
Pasture ⁵	90568	84654	57	56	-1
Peanuts					
Potatoes	20	11			
Pumpkins	(D)	159			
Snap Beans	9	5			
Sorghum		73			
Soybeans	(D)				
Sweet Corn	24	39			
Tobacco	282	79			
Tomatoes	9	3			
Watermelons	2	1			
Wheat	(D)	(D)			
Double- cropped ⁶ (-)					
Total	135,283	126,292	84	83	-1

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Westmoreland	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	152	183			31
Alfalfa ²	140	162	1	1	
Barley	3942	745	26	4	-22
Cabbage		7			
Corn ³	12297	8819	81	48	-33
Cotton					
Cucumbers		118		1	1
Hay ⁴	1530	1085	10	6	-4
Lima Beans		9			
Pasture⁵	1729	1917	11	10	-1
Peanuts					
Potatoes	24	16			
Pumpkins		8			
Snap Beans	32	29			
Sorghum					
Soybeans	16901	15275	111	83	-28
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	102	97	1	1	
Watermelons	67	60			
Wheat	8612	6047	57	33	-24
Double-	12554	7162	83	39	-44
cropped ⁶ (-)					
Total	32,822	27,232	215	148	-67

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Wise	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	165	147			-18
Alfalfa ²	24	122		1	1
Barley					
Cabbage					
Corn ³	153	97	1	1	
Cotton					
Cucumbers		(D)			
Hay ⁴	2563	4209	16	29	13
Lima Beans					
Pasture ⁵	12245	12042	74	82	8
Peanuts					
Potatoes	(D)	1			
Pumpkins		(D)			
Snap Beans	7	(D)			
Sorghum					
Soybeans					
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	(D)			
Watermelons					
Wheat					
Double-					
cropped ⁶ (-)					
Total	14,992	16,471	91	113	22

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Wythe	County				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	952	819			-133
Alfalfa ²	7440	4902	8	6	-2
Barley	129				
Cabbage		(D)			
Corn ³	6512	6090	7	7	
Cotton					
Cucumbers		(D)			
Hay ⁴	31079	30552	33	37	4
Lima Beans					
Pasture ⁵	90001	67134	95	82	-13
Peanuts					
Potatoes	2	2			
Pumpkins	106	(D)			
Snap Beans	(Z)	1			
Sorghum					
Soybeans	(D)	(D)			
Sweet Corn	48	(D)			
Tobacco	(D)				
Tomatoes	1	2			
Watermelons	(D)	(D)			
Wheat	227	(D)			
Double-	356				
cropped ⁶ (-)					
Total	135,189	108,683	143	132	-11

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

York	County		Data from:	James City	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	137	138			1
Alfalfa ²	102		1		-1
Barley	(D)	(D)			
Cabbage		1			
Corn ³	2679	3501	20	25	5
Cotton					
Cucumbers		(D)			
Hay⁴	1396	862	10	6	-4
Lima Beans					
Pasture ⁵	2343	995	17	7	-10
Peanuts					
Potatoes		(D)			
Pumpkins	22	(D)			
Snap Beans	4	1			
Sorghum		120		1	1
Soybeans	4378	5687	32	41	9
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	2			
Watermelons	(D)	(D)			
Wheat	2405	1127	18	8	-10
Double- cropped ⁶ (-)	2405	1127	18	8	-10
Total	10,924	11,169	80	80	0

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Buena Vista	City		Data From:	Rockbridge	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	833	752			-81
Alfalfa ²	2102	3984	3	5	2
Barley	431	89	1		-1
Cabbage		1			
Corn ³	3797	3222	5	4	-1
Cotton					
Cucumbers		(D)			
Hay ⁴	29039	21116	35	28	-7
Lima Beans					
Pasture ⁵	76195	57699	91	77	-14
Peanuts					
Potatoes	8	7			
Pumpkins		19			
Snap Beans	3	1			
Sorghum		602		1	1
Soybeans	704	553	1	1	
Sweet Corn	(D)	14			
Tobacco					
Tomatoes	3	8			
Watermelons	3	1			
Wheat	(D)	98			
Double-	431	187	1		-1
cropped ⁶ (-) Total	111,854	87,227	135	116	-19

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Chesapeake	City				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	253	248			-5
Alfalfa ²					
Barley					
Cabbage					
Corn ³	8317	6747	33	27	-6
Cotton					
Cucumbers		4			
Hay ⁴	1414	1369	6	6	
Lima Beans					
Pasture ⁵	1705	1356	7	5	-2
Peanuts					
Potatoes	1				
Pumpkins	10	10			
Snap Beans	8	1			
Sorghum					
Soybeans	25307	23128	100	93	-7
Sweet Corn	25	8			
Tobacco					
Tomatoes	7	5			
Watermelons	(D)	8			
Wheat	7350	4255	29	17	-12
Double- cropped ⁶ (-)	7350	4255	29	17	-12
Total	36,794	32,636	146	131	-15

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Danville	City		Data from:	Pittsylvania	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1354	1157			-197
Alfalfa ²	692	1728	1	1	
Barley	1042	653	1	1	
Cabbage		1			
Corn ³	11354	6882	8	6	-2
Cotton					
Cucumbers		2			
Hay⁴	49077	43036	36	37	1
Lima Beans		1			
Pasture ⁵	73974	67710	55	59	4
Peanuts					
Potatoes	27	9			
Pumpkins	24	(D)			
Snap Beans	16	7			
Sorghum					
Soybeans	5702	5353	4	5	1
Sweet Corn	27	20			
Tobacco	5713	4942	4	4	
Tomatoes	51	8			
Watermelons	2	4			
Wheat	8121	6023	6	5	-1
Double- cropped ⁶ (-)	9163	6811	7	6	-1
Total	146,659	129,568	108	112	4

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Franklin	City		Data from:	Isle of Wight	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	213	237			24
Alfalfa ²		78			
Barley					
Cabbage					
Corn ³	6690	10769	31	45	14
Cotton	14088	13316	66	56	-10
Cucumbers		(D)			
Hay⁴	1709	2205	8	9	1
Lima Beans		(D)			
Pasture⁵	4200	4060	20	17	-3
Peanuts	2183	4592	10	19	9
Potatoes	(D)				
Pumpkins	(D)	26			
Snap Beans	(D)	(D)			
Sorghum					
Soybeans	20958	16718	98	71	-27
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	2	1			
Watermelons	3	11			
Wheat	7761	4773	36	20	-16
Double- cropped ⁶ (-)	7761	4773	36	20	-16
Total	49,833	51,776	233	217	-16

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Fredericksburg	City		Data from:	Spotsylvania	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	369	338			-31
Alfalfa ²	352		1		-1
Barley	426	204	1	1	
Cabbage		(D)			
Corn ³	2536	1446	7	4	-3
Cotton					
Cucumbers		2			
Hay ⁴	9538	8564	26	25	-1
Lima Beans					
Pasture ⁵	9445	11280	26	33	7
Peanuts					
Potatoes	1	(D)			
Pumpkins	(D)	(D)			
Snap Beans	(D)	8			
Sorghum					
Soybeans	3228	3237	9	10	1
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	1	8			
Watermelons	1	10			
Wheat	707	602	2	2	
Double-	1133	806	3	2	-1
cropped ⁶ (-)					
Total	25,102	24,555	69	73	4

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Hampton	City		Data from:	James City	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	137	138			1
Alfalfa ²	102		1		-1
Barley	(D)	(D)			
Cabbage		1			
Corn ³	2679	3501	20	25	5
Cotton					
Cucumbers		(D)			
Hay⁴	1396	862	10	6	-4
Lima Beans					
Pasture ⁵	2343	995	17	7	-10
Peanuts					
Potatoes		(D)			
Pumpkins	22	(D)			
Snap Beans	4	1			
Sorghum		120		1	1
Soybeans	4378	5687	32	41	9
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	2			
Watermelons	(D)	(D)			
Wheat	2405	1127	18	8	-10
Double- cropped ⁶ (-)	2405	1127	18	8	-10
Total	10,924	11,169	80	80	0

(Z) = Less than half of the unit shown.

- = Represents or not reported

¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Harrisonburg	City		Data from:	Rockingham	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1902	2026			124
Alfalfa ²	7882	8880	4	4	
Barley	1687	570	1		-1
Cabbage		2			
Corn ³	36468	42177	19	21	2
Cotton					
Cucumbers		5			
Hay⁴	44214	42261	23	21	-2
Lima Beans		2			
Pasture ⁵	79353	70329	42	35	-7
Peanuts					
Potatoes	59	69			
Pumpkins	40	95			
Snap Beans	11	33			
Sorghum		372			
Soybeans	9847	12001	5	6	1
Sweet Corn	138	116			
Tobacco					
Tomatoes	22	17			
Watermelons	12	8			
Wheat	2382	2606	1	1	
Double-	4754	4059	2	2	
cropped ⁶ (-)					
Total	177,361	175,484	93	86	-7

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Lynchburg	City		Data from:	Bedford Cou	nty
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1369	1418			49
Alfalfa ²	1661	2510	1	2	1
Barley	324	91			
Cabbage		(D)			
Corn ³	3309	2704	2	2	
Cotton					
Cucumbers		1			
Hay⁴	44721	44208	33	31	-2
Lima Beans					
Pasture ⁵	78458	81596	57	58	1
Peanuts					
Potatoes	2	1			
Pumpkins	(D)	6			
Snap Beans	4	1			
Sorghum		756		1	1
Soybeans	456	650			
Sweet Corn	3	(D)			
Tobacco					
Tomatoes	8	6			
Watermelons	(D)	(D)			
Wheat	1879	1189	1	1	
Double- cropped ⁶ (-)	2338	1280	2	1	-1
Total	128,487	132,439	92	94	2

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Manassas	City		Data from:	Prince Willia	m
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	330	304			-26
Alfalfa ²	707	370	2	1	-1
Barley	(D)	(D)			
Cabbage		(D)			
Corn ³	2340	926	7	3	-4
Cotton					
Cucumbers		6			
Hay ⁴	10162	6068	31	20	-11
Lima Beans		(D)			
Pasture ⁵	9708	4883	29	16	-13
Peanuts					
Potatoes	5	(D)			
Pumpkins	(D)	3			
Snap Beans	3	1			
Sorghum					
Soybeans	2662	2981	8	10	2
Sweet Corn	8	(D)			
Tobacco					
Tomatoes	7	26			
Watermelons	3	1			
Wheat	414	900	1	3	2
Double-	414	900	1	3	2
cropped ⁶ (-)					
Total	25,605	15,265	77	50	-27

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² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Newport News	City		Data from:	James City	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	137	138			1
Alfalfa ²	102		1		-1
Barley	(D)	(D)			
Cabbage		1			
Corn ³	2679	3501	20	25	5
Cotton					
Cucumbers		(D)			
Hay⁴	1396	862	10	6	-4
Lima Beans					
Pasture ⁵	2343	995	17	7	-10
Peanuts					
Potatoes		(D)			
Pumpkins	22	(D)			
Snap Beans	4	1			
Sorghum		120		1	1
Soybeans	4378	5687	32	41	9
Sweet Corn	(D)	(D)			
Tobacco					
Tomatoes	(D)	2			
Watermelons	(D)	(D)			
Wheat	2405	1127	18	8	-10
Double-	2405	1127	18	8	-10
cropped ⁶ (-)					
Total	10,924	11,169	80	80	0

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² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Petersburg	City		Data from:	Prince Georg	je
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	167	164			-3
Alfalfa ²					
Barley	90		1		-1
Cabbage		(D)			
Corn ³	4092	5294	25	32	7
Cotton					
Cucumbers		(D)			
Hay ⁴	1961	1558	12	10	-2
Lima Beans		(D)			
Pasture ⁵	3078	2049	18	12	-6
Peanuts	(D)	(D)			
Potatoes	(D)	(D)			
Pumpkins					
Snap Beans	2	4			
Sorghum		274		2	2
Soybeans	9349	11215	56	68	12
Sweet Corn	(D)	17			
Tobacco	200		1		-1
Tomatoes	1	3			
Watermelons	6	(D)			
Wheat	2545	2692	15	16	1
Double- cropped ⁶ (-)	2635	2692	16	16	
Total	18,689	20,414	112	124	12

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³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Radford	City		Data from:	Pulaski	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	445	394			-51
Alfalfa ²	1223	2120	3	5	2
Barley	(D)				
Cabbage		(D)			
Corn ³	924	913	2	2	
Cotton					
Cucumbers					
Hay ⁴	21069	15008	47	38	-9
Lima Beans					
Pasture ⁵	51511	40930	116	104	-12
Peanuts					
Potatoes		(D)			
Pumpkins	(D)	4			
Snap Beans		1			
Sorghum					
Soybeans	(D)	(D)			
Sweet Corn		(D)			
Tobacco					
Tomatoes		1			
Watermelons		(D)			
Wheat	209	(D)			
Double- cropped ⁶ (-)	209				
Total	74,727	58,977	168	149	-19

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² Alfalfa acreage is alfalfa hay + alfalfa haylage

³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Roanoke	City		Data from:	Roanoke Co	unty
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	280	262			-18
Alfalfa ²	141	280	1	1	
Barley					
Cabbage		2			
Corn ³	32	160		1	1
Cotton					
Cucumbers		(D)			
Hay⁴	6325	4446	23	17	-6
Lima Beans					
Pasture ⁵	9126	6576	33	25	-8
Peanuts					
Potatoes	(D)	(D)			
Pumpkins	(D)	17			
Snap Beans	1	2			
Sorghum					
Soybeans					
Sweet Corn	45	13			
Tobacco					
Tomatoes	4	2			
Watermelons	1				
Wheat					
Double-					
cropped ⁶ (-)					
Total	15,675	11,498	57	44	-13

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³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Staunton	City		Data from:	Augusta	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1706	1665			-41
Alfalfa ²	9368	8346	5	5	
Barley	1449	734	1		-1
Cabbage		2			
Corn ³	19894	28528	12	17	5
Cotton					
Cucumbers		3			
Hay ⁴	44518	46691	26	28	2
Lima Beans		(D)			
Pasture ⁵	121783	125381	71	75	4
Peanuts					
Potatoes	18	5			
Pumpkins	25	87			
Snap Beans	5	3			
Sorghum		392			
Soybeans	5923	9345	3	6	3
Sweet Corn	75	26			
Tobacco					
Tomatoes	3	21			
Watermelons	(D)	2			
Wheat	2718	3106	2	2	
Double-	4253	4034	2	2	
cropped ⁶ (-)					
Total	201,526	218,638	118	131	13

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¹ Composite Farm (CF) Acres for a crop within a jurisdiction county is the crop acres divided by the total number of farms in the jurisdiction. If this division results in a value greater than or equal to 1, the crop is included in the composite farm.

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³Corn acreage is corn-grain plus corn-silage acreages.

⁴ Hay acreage is (All Hay + All haylage, grass silage, greenchop) – (alfalfa hay + haylage or greenchop from alfalfa or alfalfa mixtures)

⁵ Pasture acreage is permanent pasture and rangeland + other pasture and grazing land that could have been used for crops without additional improvements.

Suffolk	City				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	308	270			-38
Alfalfa ²		29			
Barley					
Cabbage		(D)			
Corn ³	7812	13166	25	49	24
Cotton	15602	14449	51	54	3
Cucumbers		(D)			
Hay⁴	1106	1284	4	5	1
Lima Beans		61			
Pasture ⁵	3235	2104	11	8	-3
Peanuts	3963	5838	13	22	9
Potatoes	4	2			
Pumpkins	6	(D)			
Snap Beans	(D)	1			
Sorghum					
Soybeans	18211	20407	59	76	17
Sweet Corn	15	(D)			
Tobacco					
Tomatoes	16	4			
Watermelons	14	20			
Wheat	7164	4818	23	18	-5
Double- cropped ⁶ (-)	7180	4818	23	18	-5
Total	49,968	57,365	163	214	51

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Virginia Beach	City				
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	187	196			9
Alfalfa ²					
Barley	(D)				
Cabbage		(D)			
Corn ³	5407	5224	29	27	-2
Cotton	(D)				
Cucumbers		2			
Hay⁴	563	514	3	3	
Lima Beans		(D)			
Pasture ⁵	1534	1396	8	7	-1
Peanuts					
Potatoes	4	(D)			
Pumpkins	26	46			
Snap Beans	8	4			
Sorghum					
Soybeans	13432	10146	72	52	-20
Sweet Corn	62	99		1	1
Tobacco					
Tomatoes	7	16			
Watermelons	13	10			
Wheat	7092	1588	38	8	-30
Double-	7092	1588	38	8	-30
cropped ⁶ (-)					
Total	21,056	17,457	112	90	-22

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Waynesboro	City		Data from:	Augusta	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	1706	1665			-41
Alfalfa ²	9368	8346	5	5	
Barley	1449	734	1		-1
Cabbage		2			
Corn ³	19894	28528	12	17	5
Cotton					
Cucumbers		3			
Hay ⁴	44518	46691	26	28	2
Lima Beans		(D)			
Pasture ⁵	121783	125381	71	75	4
Peanuts					
Potatoes	18	5			
Pumpkins	25	87			
Snap Beans	5	3			
Sorghum		392			
Soybeans	5923	9345	3	6	3
Sweet Corn	75	26			
Tobacco					
Tomatoes	3	21			
Watermelons	(D)	2			
Wheat	2718	3106	2	2	
Double- cropped ⁶ (-)	4253	4034	2	2	
Total	201,526	218,638	118	131	13

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Winchester	City		Data from:	Frederick	
	2012Census	2017Census	2012Census	2017Census	Change (-) Decrease
	Crop Acres	Crop Acres	CF Acres ¹	CF Acres ¹	
#Farms	681	762			81
Alfalfa ²	1293	1828	2	2	
Barley	171				
Cabbage		(D)			
Corn ³	2844	4963	4	7	3
Cotton					
Cucumbers		(D)			
Hay⁴	25975	22356	38	29	-9
Lima Beans		1			
Pasture ⁵	32283	32118	47	42	-5
Peanuts					
Potatoes	5	(D)			
Pumpkins	(D)	21			
Snap Beans	(D)	4			
Sorghum		127			
Soybeans	987	2634	1	3	2
Sweet Corn	(D)	27			
Tobacco					
Tomatoes	7	8			
Watermelons		(D)			
Wheat	667	1282	1	2	1
Double- cropped ⁶ (-)	838	1282	1	2	1
Total	63,394	64,087	92	83	-9

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