RECORD OF FARM ACREAGE IN ASSESSMENT DISTRICT, PERMANENTLY ABANDONED FOR AGRICULTURAL PURPOSES

(Farms only temporarily idle should be reported in the regular schedule: See instructions on "Idle farms")

OWNER OF ABANDONED FARM LAND			FARM LAND ABANDONED		Number of dwellings on farm	HOW MANY OF THESE DWELLINGS ARE		
NAME	R. D.	POST OFFICE	Year when first abandoned	Number of acres		Vacant	Occupied by a family engaged in farming	Occupied by a family not engaged in farming

OWNER OF ABANDONED FARM LAND			FARM LAND ABANDONED		Number of dwellings on farm	HOW MANY OF THESE DWELLINGS ARE		
NAME	R. D.	POST OFFICE	Year when first abandoned	Number of acres		Vacant	Occupied by a family engaged in farming	Occupied by a family not engaged in farming

Principal Reasons For Abandonment of These Farm Lands:

Each Assessor will please furnish the following information for his assessment district for the year 1927:

1. Tax millage rate for County purposes 7½
2. Tax millage rate for School purposes 4½
3. Poll tax for School purposes: (a) Male $2.00
   (b) Female 2.00
4. Tax millage rate for Road purposes 7½
5. Tax millage rate for Poor purposes

Is the Poor Tax included in the County rate you have reported in (1)? yes

AFFIDAVIT OF ASSESSOR.

COMMONWEALTH OF PENNSYLVANIA }
COUNTY OF Washington } SS:

I, John W B Finley, Assessor of the Township or Borough of East Finley County and State aforesaid, do solemnly affirm or swear that I have faithfully performed the duties required of me by law and the annexed return is a full, true and correct return of all agricultural information for my assessment district to the best of my knowledge and belief; that the census work was begun on Oct. 26, 1927, and was completed on Dec. 24, 1927.

John W B Finley
Assessor.

Affirmed or sworn and subscribed to before me this 30 day of Dec, 1927.

A M Porter Ed
(SEAL)

The farm reports on this page were secured on the following dates:

Oct. 25 & 26 - 1927
(month) (dates) (year)

Geary, June 25, 1928. 3 hours.

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the date of enumeration, equipment and conveniences.

Do not attempt to gather the farm reports until you read and understand your instructions.

	NAME OF FARM OPERATOR (Give full name as ordinarily written: last name last)	ADDRESS R.D.	ADDRESS Post Office	Owner, Renter or Manager (Insert O, R or M)	FARM POPULATION Number under 10 years of age Male	Female	Number 10 years of age and Older Male	Female	Total acres of ALL LAND in farm	Total acres of LAND used for CROPS during season	CORN for grain acres	CORN for silage and fodder etc. acres	WHEAT for grain acres	OATS for grain acres	RYE for grain acres	BUCK-WHEAT for grain acres	IRISH POTATOES acres	TOBACCO acres	TAME HAY ALFALFA HAY acres	TAME HAY all other tame hay acres	APPLE TREES of bearing age number	APPLE TREES of non-bearing age number	PEACH TREES of all ages number	PEAR TREES of all ages number	HORSES including colts number	MULES including mule colts number	HORSES and MULES of working age number	MILK COWS and Heifers 2 years old and over number	HEIFERS 1 to 2 years old (to be kept for milking) number	ALL OTHER CATTLE including calves number	SOWS AND GILTS for breeding number	ALL OTHER SWINE including pigs number	SHEEP including lambs number	HENS AND PULLETS of laying age number	ALL OTHER CHICKENS number	HIVES OF BEES number	EQUIPMENT AND CONVENIENCES Report number of each: RUNNING WATER IN KITCHEN	FURNACE HEATING SYSTEM	MILKING MACHINES IN USE	AUTOMOBILES	MOTOR TRUCKS	TRACTORS	GAS ENGINES	TELEPHONES	RADIOS	SILOS	If farm is equipped with ELECTRICITY, show source of current: OWN plant	POWER sta.
	(1)			2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
1	H. B. Brownlee			O			3	1	214	48	14		6	8			1/2		20	30	6	30	1	7		7	10	1	5	2	25	245	65	40	8				1			1	2				
2	Justus Bilby			O			3	1	4											20	12	5	1									30	200					1								
3	Alfred Shroyer			O			1	2	181	56	6		8	12			1/4		30	12		20	4	3			3	3	2	3	1	4	158	75	75				1			1			4ft	
4	Rilla Slick			R	2	1	2	4	112	44	8		9	7			1/4		20	30		15	4	3	1	4	6			1	13	98	75	25											
5	Stockdale Sprowls			O			1	1	115	18									18	40		20	2	1			1	1		2			38	15	65											
6	J. A. Phillips	2	W. Finley	O	2	1	1	1	74	2½	2½						1/4			12		3					1				2		30	20								1			
7	Hettie Ealy	2	" "	R			1	1	140	96	6		6	10			1/4		20	12		6		2			2	4	1	1	1	6	99	40	12								1			
8	Albert Sprowls			O			1	1	114	30	2		10		5		1/4		12	12	10	20	2	1			1			6	1	14	75	75	75		1		1		1	1	1			
9	H. B. Sprowls			O			1	1	114	43	9		4	10					20	25	12	25	8	3			3	2		6	1	8	80	100	75							1			
10	W. M. Sprowls			O	4	3	3	2	125	53	7		6	10			1/2		30	12	24	18	8	3			3	2		1	2	4	116	75		2			1			2	1			
11	S. I. Biddison	4	Clarysville	R	1		2	1	105	42	7		10	10			1/4		15	12		6	2	5			3	6		4	2	9	54	45		1			1			1	2	1		
12	W. J. Biddison	1	W Finley	O			1	1	48	24	7		7				1/2		12	30	6	6	3	2			2	3		2	1	12	27	60	40				2			1	1			
13	C. W. Ealy	2	W Finley	O			2	1	90	24	7			3			1/2		16	15	12	35	3	2			2	1	1				26	50		8			1			1	1			
	Please write distinctly and place information in proper columns			O, R, or M	(under 10) Male	Female	(10 and over) Male	Female	All land in farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame	Bearing apples	Non-b. apples	Peaches all ages	Pears all ages	Horses	Mules	Work stock	Milk Cows 2yrs.+	Heifers 1-2yrs.	All other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	All other chickens	Hives of bees	Run. wat.	Heat. syst.	Milk mach.	Auto	Mot. tr.	Trac	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
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	Assessor: Do not write below these lines; the columns are not to be added before returning this book to Harrisburg.			1 Number of farms	2 O, R, or M	3 under 10 Male	4 under 10 Female	5 10 and over Male	6 10 and over Female	7 All land in farm	8 Land in Crops	9 Corn for grain	10 Silage, fodder	11 Wheat	12 Oats	13 Rye	14 Buck-wheat	15 Irish potatoes	16 Tobacco	17 Alfalfa hay	18 Other tame	19 Bearing apples	20 Non-b. apples	21 Peaches	22 Pears	23 Horses	24 Mules	25 Work stock	26 Milk cows	27 Heifers 1-2 yrs.	28 Other cattle	29 Sows & gilts	30 Other swine	31 Sheep	32 Hens & pullets	33 Other chickens	34 Hives of bees	35 Run. wat.	36 Heat. syst.	37 Milk mach.	38 Auto	39 Mot. tr.	40 Trac	41 Gas eng.	42 Tel.	43 Rad.	44 Silos	45 Electricity own	46 Electricity Sta.
	Column totals				O R M																																										
	Farms reporting: on single items / on groups																																													

The farm reports on this page were secured on the following dates:

(month) (dates) (year)

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the date of enumeration, equipment and conveniences.

Do not attempt to gather the farm reports until you read and understand your instructions.

| NAME OF FARM OPERATOR (Give full name as ordinarily written: last name last) (1) | ADDRESS R.D. | ADDRESS Post Office | Owner, Renter or Manager. Insert O, R or M 2 | FARM POPULATION Number under 10 years of age Male 3 | FARM POPULATION Number under 10 years of age Female 4 | FARM POPULATION Number 10 years of age and Older Male 5 | FARM POPULATION Number 10 years of age and Older Female 6 | Total acres of ALL LAND in farm 7 | Total acres of LAND used for CROPS during season 8 | CORN for grain acres 9 | CORN for silage and fodder etc. acres 10 | WHEAT for grain acres 11 | OATS for grain acres 12 | RYE for grain acres 13 | BUCKWHEAT for grain acres 14 | IRISH POTATOES acres 15 | TOBACCO acres 16 | TAME HAY ALFALFA HAY acres 17 | TAME HAY all other tame hay acres 18 | APPLE TREES of bearing age number 19 | APPLE TREES of non-bearing age number 20 | PEACH TREES of all ages number 21 | PEAR TREES of all ages number 22 | HORSES including colts number 23 | MULES including mule colts number 24 | HORSES and MULES of working age number 25 | MILK COWS and Heifers 2 years old and over number 26 | HEIFERS 1 to 2 years old (to be kept for milking) number 27 | ALL OTHER CATTLE including calves number 28 | SOWS AND GILTS for breeding number 29 | ALL OTHER SWINE including pigs number 30 | SHEEP including lambs number 31 | HENS AND PULLETS of laying age number 32 | ALL OTHER CHICKENS number 33 | HIVES OF BEES number 34 | EQUIPMENT AND CONVENIENCES — Report number of each: RUNNING WATER IN KITCHEN 35 | FURNACE HEATING SYSTEM 36 | MILKING MACHINES IN USE 37 | AUTOMOBILES 38 | MOTOR TRUCKS 39 | TRACTORS 40 | GAS ENGINES 41 | TELEPHONES 42 | RADIOS 43 | SILOS 44 | If farm is equipped with ELECTRICITY, show source of current: OWN plant 45 | POWER sta. 46 |
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The farm reports on this page were secured on the following dates:

Oct, 28 & 29 - 1927
(month) (dates) (year)

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the date of enumeration, equipment and conveniences.

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	NAME OF FARM OPERATOR (Give full name as ordinarily written: last name last) (1)	ADDRESS R.D.	ADDRESS Post Office	Owner, Renter or Manager — Insert O, R, or M (2)	FARM POPULATION: Number under 10 years of age — Male (3)	Female (4)	Number 10 years of age and Older — Male (5)	Female (6)	Total acres of ALL LAND in farm (7)	Total acres of LAND used for CROPS during season (8)	CORN: for grain — acres (9)	CORN: for silage and fodder etc. — acres (10)	WHEAT for grain — acres (11)	OATS for grain — acres (12)	RYE for grain — acres (13)	BUCKWHEAT for grain — acres (14)	IRISH POTATOES — acres (15)	TOBACCO — acres (16)	TAME HAY: ALFALFA HAY — acres (17)	TAME HAY: all other tame hay — acres (18)	APPLE TREES: of bearing age — number (19)	APPLE TREES: of non-bearing age — number (20)	PEACH TREES of all ages — number (21)	PEAR TREES of all ages — number (22)	HORSES including colts — number (23)	MULES including mule colts — number (24)	HORSES and MULES of working age — number (25)	MILK COWS and Heifers 2 years old and over — number (26)	HEIFERS 1 to 2 years old (to be kept for milking) — number (27)	ALL OTHER CATTLE including calves — number (28)	SOWS AND GILTS for breeding — number (29)	ALL OTHER SWINE including pigs — number (30)	SHEEP including lambs — number (31)	HENS AND PULLETS of laying age — number (32)	ALL OTHER CHICKENS — number (33)	HIVES OF BEES — number (34)	EQUIPMENT AND CONVENIENCES — Report number of each: RUNNING WATER IN KITCHEN (35)	FURNACE HEATING SYSTEM (36)	MILKING MACHINES IN USE (37)	AUTOMOBILES (38)	MOTOR TRUCKS (39)	TRACTORS (40)	GAS ENGINES (41)	TELEPHONES (42)	RADIOS (43)	SILOS (44)	If farm is equipped with ELECTRICITY, show source of current: OWN plant (45)	POWER sta. (46)
1	H.P. Day	3	Claysville	O			1	1	96	46	8			7	6		1/4			25	25		30	4	2		2	8			1	17		25						1			1	1				
2	J.W. Hiserbaugh	2	Dumbstation	O&R	1		2	1	103	35	14			12			1/4			9			3		2		2	2	2	3	2	14	45	75		2				1							
3	J.B. Ealy	2	" "	O	2	3	4	2	73	28	2		5	2			1/2			18	30		10		2		2	3		2	2	16	35	70						1				1			
4	K.C. Cattry	1	W. Finley	R			3	2	273	57	7									50	6		10					2	1			2		50						2				1			
5	A.M. Simpson	1	" "	O		1	3	2	108	14	4									10	40		5	6	3		3	9		9	1	13	193	58						1			1	1			
6	Samuel Price	1	" "	O			1		160	20	10			4			1/4			6	100		25	3	2		2							11												
7	Emma Coffield	1	" "	O			3	1	180	28	7						1/2			20	50		6	2	3		3	4			2	50	25										1			
8	Cincinnati Leonard	1	" "	O			1	2	65	5							1/2			4	25		6	3	1		1	3			3		25						1				1			
9	H.R. Carter	1	" "	R			1	2	228	50	8			12			1/4			30	40		24	4	2		2	4	1	3	1	15	135	100		2				1				1			
10	J.M. Clutter	1	" "	O			3	2	243	82	6		8	8			1/4			60	35		15		3		3	4		12	1	13	450	75	25	4	1			1			1	1			
11	Byron Ealy	1	" "	R	1	1	2	2	95	22			8						2	12	50							1			1		40	30						1							
12	W.D. Goodell	1	" "	O		1	2	1	36	20	8			6			1/4			5	25		6	1	5		3	3		1	2	8	22	25		✓	1			1			1				
13	C.C. Sprowls	1	" "	O			3	1	142	26	8		3	5						10	24	14	20	1	2		2	2		2	1	6	24	100		4	1			1			1	1			
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Please write distinctly and place information in proper columns

	O, R, or M	(under 10) Male	(under 10) Female	(10 and over) Male	(10 and over) Female	All land in farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame hay	Bearing apples	Non-b. apples	Peaches	Pears	Horses	Mules	Work stock	Milk Cows	Heifers 1-2yrs.	Other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	Other chickens	Hives of bees	Run wat.	Heat. syst.	Milk mach.	Auto	Mot. tr.	Trac.	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
	1	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
Number of farms																																													
Column totals																																													
Farms reporting — on single items						X	X			X	X	X	X	X	X					X	X			X						X			X		X						X	X	X		
Farms reporting — on groups																																												

Assessor: Do not write below these lines; the columns are not to be added before returning this book to Harrisburg.

The farm reports on this page were secured on the following dates:

(month) (dates) (year)

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the date of enumeration, equipment and conveniences.

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	NAME OF FARM OPERATOR (Give full name as ordinarily written: last name last) (1)	ADDRESS R.D.	ADDRESS Post Office	Owner, Renter or Manager. Insert O, R or M (2)	FARM POPULATION Number under 10 years of age Male (3)	FARM POPULATION Number under 10 years of age Female (4)	FARM POPULATION Number 10 years of age and Older Male (5)	FARM POPULATION Number 10 years of age and Older Female (6)	Total acres of ALL LAND in farm (7)	Total acres of LAND used for CROPS during season (8)	CORN for grain acres (9)	CORN for silage and fodder etc. acres (10)	WHEAT for grain acres (11)	OATS for grain acres (12)	RYE for grain acres (13)	BUCKWHEAT for grain acres (14)	IRISH POTATOES acres (15)	TOBACCO acres (16)	TAME HAY ALFALFA HAY acres (17)	TAME HAY all other tame hay acres (18)	APPLE TREES of bearing age number (19)	APPLE TREES of non-bearing age number (20)	PEACH TREES of all ages number (21)	PEAR TREES of all ages number (22)	HORSES including colts number (23)	MULES including mule colts number (24)	HORSES and MULES of working age number (25)	MILK COWS and Heifers 2 years old and over number (26)	HEIFERS 1 to 2 years old (to be kept for milking) number (27)	ALL OTHER CATTLE including calves number (28)	SOWS AND GILTS for breeding number (29)	ALL OTHER SWINE including pigs number (30)	SHEEP including lambs number (31)	HENS AND PULLETS of laying age number (32)	ALL OTHER CHICKENS number (33)	HIVES OF BEES number (34)	EQUIPMENT AND CONVENIENCES Report number of each: RUNNING WATER IN KITCHEN (35)	FURNACE HEATING SYSTEM (36)	MILKING MACHINES IN USE (37)	AUTOMOBILES (38)	MOTOR TRUCKS (39)	TRACTORS (40)	GAS ENGINES (41)	TELEPHONES (42)	RADIOS (43)	SILOS (44)	If farm is equipped with ELECTRICITY, show source of current: OWN PLANT (45)	POWER STA. (46)
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2																																																			
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13																																																			
14	J. L. Burns	1	"	"	R	2	1	1	1	69	26	8			6					12	25	1	6	2	3		2	2	2		1	9		25					1			1	1							
15	C. W. Shaw	1	"	"	O			2	3	184	41	9		5	7				1/2	20	15		4		3		3	2	1	3		3	75	50					1			1	1							
16	F. M. Ealy	1	"	"	O				2	210	100	10		9	23	2	1		1/2	55	100		35	3	4		4	3		1		8	155	75								1							
17	L. R. Stoltzfus	3	Claysville		O	2		3	2	145	36	4		6	10				1/2	35	15	25	25	4	4		4	4	2	1	1	16	140	70	25		1		1		1	1	1						
18	Chas. Irvin	5	"	"	O			1	1	120	26			7	8					12	40		15	2	4		4	3		3	1	3	95	75	15		1		1		1	1							
19	D. B. Smith	1	W. Finley		O			1	2	280	68	8		6	6	3				40	75		10	2	4		4	4		4	1	7	125	60	50	3	1		1		1	1							
20	R. D. Ealy	2	"	"	O	2	1	2	1	56	25				4				1/2	20	10			1	2		2	4		6	1	9	27	75					1										
21	R. D. Ealy	2	"	"	M			4	1	252	113	20		11	6				1	75	10				2		2			28	1	1								1									
22	A. H. Wright	1	"	"	R	2	1	2	2	160	44	6		6	6				1/2	25	24		24	1	2		2	3		4	1	9	52	45	50					1								
23	J. G. Justin	1	"	"	R			3	4	100	47	12		10	5				1/4	20					2		2	3		2	1	3	70	50					1			1							
24	W. B. Wright	1	"	"	R		1	2	1	140	36	11		10	10				1/4	25	12		6		2		2	3		2	1	12		50					1			1							
25	W. I. Wright	1	"	"	R			4	2	193	60	10		9	11				1/4	30	500		250	6	4		9	5		4	2	9	65	75	25		1			1		1							
26	Matilda Cummins	4	"	"	O			6	2	75	14								1/2				6	12							2		35	35	1			3		1								
27	Denver Walker	1	"	"	R	1		1	1	98	42	10			7				1/4	24	24		3	1	4		2	2			2	9		60	60		1			1		1							
28	B. W. Plantz	1	"	"	O			1	1	112	31			6						25	30		12	2	3		3	3		2		2	80	40	15	7	1		1		1	1							
29	W. H. Ealy	1	"	"	O	1		2	1	65	33	6		8	7				1/4	12	20	12	25	4	2		2	3	1	2	1	4	196	100		7			1			1	1						
30	J. N. Ealy	1	"	"	O			1	1	187	35			3	7					25	30		6	2										100															

Please write distinctly and place information in proper columns

			O, R, or M	(under 10) Male	(under 10) Female	(10 and over) Male	(10 and over) Female	All land in farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame	Bearing apples	Non-b. apples	Peaches all ages	Pears all ages	Horses	Mules	Work stock	Milk Cows	Heifers 1-2 yrs.	All other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	All other chickens	Hives of bees	Run. wat. syst.	Heat. syst.	Milk mach.	Auto	Mot. tr.	Trac.	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
	Assessor: Do not write below these lines; the columns are not to be added before returning this book to Harrisburg.			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
				Number of farms	O, R, or M	under 10 Male	under 10 Female	10 and over Male	10 and over Female	All land in farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame	Bearing apples	Non-b. apples	Peaches all ages	Pears all ages	Horses	Mules	Work stock	Milk Cows 2 yrs+	Heifers 1-2 yrs.	Other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	Other chickens	Hives of bees	Run. wat. syst.	Heat. syst.	Milk mach.	Auto	Mot. tr.	Trac.	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
	Column totals			30	20	14	10	62	47	4428	1218	196	—	117	169	11	1	1	—	2	714	1380	57	587	66	72	—	66	89	10	94	26	210	2014	1646	900	30	8	—	—	26	—	6	27	99				
	Farms reporting	on single items			R 9	9	8	29	29	30	30	23	—	17	23	3	1	21	—	1	29	21	26		21	26	—	26	26	7	20	21	27	20	29	9	8	8	—	—	23	—	6	27	99				
		on groups			H 1	1	1	30				23								29	27				26			26																					

The farm reports on this page were secured on the following dates:

Oct 31 & Nov 2 1927
(month) (dates) (year)

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the date of enumeration, equipment and conveniences.

Do not attempt to gather the farm reports until you read and understand your instructions.

	NAME OF FARM OPERATOR (Give full name as ordinarily written: last name last)	ADDRESS R.D.	ADDRESS Post Office	Owner, Renter or Manager (Insert O, R, or M)	FARM POPULATION: Number under 10 years of age Male	under 10 Female	10 years of age and Older Male	10 and Older Female	Total acres of ALL LAND in farm	Total acres of LAND used for CROPS during season	CORN for grain (acres)	CORN for silage and fodder etc. (acres)	WHEAT for grain (acres)	OATS for grain (acres)	RYE for grain (acres)	BUCKWHEAT for grain (acres)	IRISH POTATOES (acres)	TOBACCO (acres)	TAME HAY: ALFALFA HAY (acres)	TAME HAY: all other tame hay (acres)	APPLE TREES: of bearing age (number)	APPLE TREES: of non-bearing age (number)	PEACH TREES of all ages (number)	PEAR TREES of all ages (number)	HORSES including colts (number)	MULES including mule colts (number)	HORSES and MULES of working age (number)	MILK COWS and Heifers 2 years old and over (number)	HEIFERS 1 to 2 years old (to be kept for milking) (number)	ALL OTHER CATTLE including calves (number)	SOWS AND GILTS for breeding (number)	ALL OTHER SWINE including pigs (number)	SHEEP including lambs (number)	HENS AND PULLETS of laying age (number)	ALL OTHER CHICKENS (number)	HIVES OF BEES (number)	EQUIPMENT AND CONVENIENCES: Report number of each: RUNNING WATER IN KITCHEN	FURNACE HEATING SYSTEM	MILKING MACHINES IN USE	AUTOMOBILES	MOTOR TRUCKS	TRACTORS	GAS ENGINES	TELEPHONES	RADIOS	SILOS	If farm is equipped with ELECTRICITY, show source of current: OWN plant	POWER sta.
	(1)			2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
1	Harley Ealy	1	W Finley	O			2	2	104	43	7		5	6			1/4		25	10	10	15	2	3		3	2	2	2	1	13	75	75	75				1				1					
2	Earl Montgomery	1	" "	O			1	2	74	24	4			3	4		1/4		12	15		25	2	2		2	2		2		3	70	60	40				1				1					
3	F. L. Clutter	2	" "	R		2	2	3	156	42	8		3	18			1/2		12	25		5	1	4		3	3		1	1	18	130	50	25				1				1					
4	D. W. Bagus	3	Claysville	R			1	1	40	12	4			4					4					2		2	1					25							1							
5	Tillie B Gilleman	3	"	O	1		3	1	90	12	2			5			1/4		5	8		5		3		2	1			2		50					1									
6	W. W. Scott	3	" "	R			1	3	175	70	10		6	12			1/4		40	25		40	1	3		3	5	2	4	2	25	130	100	50								1	1			
7	Ernest Clark	4	" "	R	1		1	1	178											25		6																								
8	Jas. Newland	4	" "	O			3	2	145	45	5			9			1/4		30	30		2	1	2		2	3		2	2	16	23	40				2									
9	J. A. Rigus	4	" "	R			3	1	109	27	7		8	5			1/4		7			6		2		2	4		1	1	8	46	50				1									
10	J. B. Cramblyss	4	" "	R	1		1	1	131	33			4	6	7		1/4		15	10							3		1	1	2	51	40				1									
11	Reuben Stollar	4	" "	O			2	2	156	60	10		14	14			1/4		20	15		25	4	2		2	3			1	7	85	75				1			1						
12	J. W. Leather	4	" "	R			1	1	75	13									12	24		6	2									50	25	15			1			1					
13	Don Ely	3	" "	O	1		2	1	94	27	5		4	7			1/4		20	12	10	12		3		2	6	1		1	12	125	10			1	1		1	1		1	1	1			
	Please write distinctly and place information in proper columns			O, R, or M	(under 10) Male	(under 10) Female	(10 and over) Male	(10 and over) Female	All land in farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame	Bearing apples	Non-b. apples	Peaches all ages	Pears all ages	Horses	Mules	Work stock	Milk Cows 2yrs.+	Heifers 1-2yrs.	All other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	All other chickens	Hives of bees	Run. wat.	Heat. syst.	Milk mach	Auto	Mot. tr.	Trac.	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
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	1 Number of farms	2 O, R, or M	3 under 10 Male	4 under 10 Female	5 10 and over Male	6 10 and over Female	7 All land in farm	8 Land in Crops	9 Corn for grain	10 Silage, fodder	11 Wheat	12 Oats	13 Rye	14 Buck-wheat	15 Irish potatoes	16 Tobacco	17 Alfalfa hay	18 Other tame	19 Bearing apples	20 Non-b. apples	21 Peaches	22 Pears	23 Horses	24 Mules	25 Work stock	26 Milk cows	27 Heifers 1-2 yrs.	28 Other cattle	29 Sows & gilts	30 Other swine	31 Sheep	32 Hens & pullets	33 Other chickens	34 Hives of bees	35 Run. wat.	36 Heat. syst.	37 Milk mach	38 Auto	39 Mot. tr.	40 Trac.	41 Gas eng.	42 Tel.	43 Rad.	44 Silos	45 Electricity own	46 Electricity Sta.
Column totals	173	O 117	97	69	214	201	2054	6283	813	27	662	904	50	1	42	—	4	8700	515	569	3451	342	378	3	353	541	105	294	130	937	10345	4652	1114	101	97	44	150	9	1	56	119	25	5	3	—
		R 55	54	51	116	112	173	163	124	3	84	125	12	1	110	—	2	162	149	57	108	113	142	2	142	143	53	94	95	120	114	1124	40	25	23	44	135	8	1	44	111	34	5	3	—
Farms reporting		on single items		68		169				124								162		157				142		151				137		164													
		on groups																																												

Township Totals

The farm reports on this page were secured on the following dates:

Oct 31 & Nov 2 1927
(month) (dates) (year)

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the date of enumeration, equipment and conveniences.

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	NAME OF FARM OPERATOR (Give full name as ordinarily written: last name last) (1)	ADDRESS R.D.	ADDRESS Post Office	Owner, Renter or Manager Insert O, R or M (2)	FARM POPULATION Number under 10 years of age Male (3)	FARM POPULATION Number under 10 years of age Female (4)	FARM POPULATION Number 10 years of age and Older Male (5)	FARM POPULATION Number 10 years of age and Older Female (6)	Total acres of ALL LAND in farm (7)	Total acres of LAND used for CROPS during season (8)	CORN for grain acres (9)	CORN for silage and fodder etc. acres (10)	WHEAT for grain acres (11)	OATS for grain acres (12)	RYE for grain acres (13)	BUCKWHEAT for grain acres (14)	IRISH POTATOES acres (15)	TOBACCO acres (16)	TAME HAY ALFALFA HAY acres (17)	TAME HAY all other tame hay acres (18)	APPLE TREES of bearing age number (19)	APPLE TREES of non-bearing age number (20)	PEACH TREES of all ages number (21)	PEAR TREES of all ages number (22)	HORSES including colts number (23)	MULES including mule colts number (24)	HORSES and MULES of working age number (25)	MILK COWS and Heifers 2 years old and over number (26)	HEIFERS 1 to 2 years old (to be kept for milking) number (27)	ALL OTHER CATTLE including calves number (28)	SOWS AND GILTS for breeding number (29)	ALL OTHER SWINE including pigs number (30)	SHEEP including lambs number (31)	HENS AND PULLETS of laying age number (32)	ALL OTHER CHICKENS number (33)	HIVES OF BEES number (34)	EQUIPMENT AND CONVENIENCES Report number of each: RUNNING WATER IN KITCHEN (35)	FURNACE HEATING SYSTEM (36)	MILKING MACHINES IN USE (37)	AUTOMOBILES (38)	MOTOR TRUCKS (39)	TRACTORS (40)	GAS ENGINES (41)	TELEPHONES (42)	RADIOS (43)	SILOS (44)	If farm is equipped with ELECTRICITY, show source of current: OWN PLANT (45)	POWER STA. (46)
1	Harley Ealy	1	N. Finley	O			2	2	104	43	7		5	6			1/4		25	10	10	15	2	3		3	2	2	2	1	13	95	75	75				1			1						
2	Earl Montgomery	1	" "	O			1	2	74	24	4			3	4		1/4		12	15		25	2	2		2	2		2		3	70	60	40				1			1						
3	F. L. Clutter	2	" "	R		2	2	3	156	42	8		3	18			1/2		12	25		5	1	4		3	3		1	1	18	130	50	25				1			1						
4	D. W. Dague	3	Colaparelle	R			1	1	40	12	4			4					4	"				2		2	1						25						1							
5	Tillie B. Gillman	3	"	O	1		3	1	90	12	2			5			1/4		5	8		5		3		2	1			2		50					1								
6	W. W. Scott	3	" "	R			1	3	175	70	10		6	12			1/4		40	25		40	1	3		3	5	2	4	2	25	130	100	50							1	1				
7	Clement Clark	4	" "	R	1		1	1	178											25		6																							
8	Geo. Newland	4	" "	O			3	2	145	45	5			9			1/4		30	30		2	1	2		2	3		2	2	16	23	40				2								
9	J. A. Kiger	4	" "	R			3	1	109	27	7		8	5			1/4		7			6		2		2	4		1	1	8	46	50				1								
10	B. Chamberlain	4	" "	R	1		1	1	131	33			4	6	7		1/4		15	10							3		1		2	51	40				1								
11	Reuben Stollar	4	" "	O			2	2	156	60	10		14	14			1/4		20	75		25	4	2		2	3			1	7	85	75				1			1						
12	J. W. Lowther	4	" "	R			1	1	75	13									12	24		6	2									50	25	15				1			1					
13	Don Ely	3	" "	O	1		2	1	94	27	5		4	7			1/4		20	12	10	12		3		2	6	1		1	12	125	10				1	1		1	1		1	1		
	Please write distinctly and place information in proper columns			O, R, or M	(under 10) Male	(under 10) Female	(10 and over) Male	(10 and over) Female	All land in farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame	Bearing apples	Non-b. apples	Peaches all ages	Pears all ages	Horses	Mules	Work stock	Milk Cows 2-yrs.+	Heifers 1-2 yrs.	All other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	All other chickens	Hives of bees	Run wat.	Heat syst.	Milk mach.	Auto	Mot. tr.	Trac	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
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Township Totals — Column totals	173	O 117	97	69	314	281	20531	6283	811.3	27	602	992	50	1	42	—	4	8700	5151	569	3451	342	378	3	353	541	105	294	130	937	10345	1652	1114	101	91	4	1	150	9	1	56	1114	35	5	3	1
Farms reporting — on single items		R 55	54	51	167	112	173	163	124	3	84	125	12	1	110	—	2	162	149	57	108	113	142	2	142	143	53	94	95	120	114	144	40	25	91	4	1	135	9	1	42	111	34	5	3	1
Farms reporting — on groups		M 1	68		169				124									162		157			142				15			137		104		23			127			42				3	

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Please write distinctly — and place information in proper columns

	NAME OF FARM OPERATOR	R.D.	Post Office	O, R, or M	(under 10) Male	(under 10) Female	(10 and over) Male	(10 and over) Female	All land in Farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame	Bearing apples	Non-b. apples	Peaches all ages	Pears all ages	Horses	Mules	Work stock	Milk Cows 2 yrs.+	Heifers 1-2 yrs.	All other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	All other chickens	Hives of bees	Run. wat. syst.	Heat. syst.	Milk mach.	Auto	Mot. tr.	Trac.	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
14	W. C. Hutchman	3	" "	O	1		2	2	148	56	6		10	7			1/2			32	25		6	2	3		3	10	1	2	1	5	69	40			1		2		1	2					
15	J. C. Miller	1	W. Finley	O			1	1	87	60	7		6	7			1/4			40	20			1	4			4	3			1	11	68	75	40			1		1						
16	Geo. H. Risch	1	" "	O		2	1	1	36	5	1			2						2					1		1				2	21	25	50		1		1		1	1					
17	Geo. Thomas	1	" "	R	4	2	2	3	6	12										12										1	9		35				1									
18	Jesse Montgomery	1	" "	O			1	1	150	42	5			11			1/4			25	20		4	2	2		2	8	3	7		4	37	100			1		1								
19	Robb Arbor Est.	1	" "	O			1		110	17										15	30			2									25						1							
20	F. S. Plants	1	" "	O			1	1	16	10										10	5		15					2					25		4											
21	F. S. Stoltzer	1	" "	O			1	1	130	25	6						1/4			15	60		20	8				2			2		30												
22	Walter Dyer	1	Clarysville	R	2	1	1	1	5	2											15		12	1									12					1		1					
23	H. R. Donaldson	4	" "	O			2	2	164	60	7		9	12			1/4			30	25	12	15	3	3		3	6	4	2	2	4	80	125	35	10		1	2		2	1				
24	H. B. Knox	1	" "	O			1	3	98	36	5		5	5			1/4			20	6	8	6	3	2		2	4		1	1	4	35	60					1						
25	R. F. Clark	1	" "	O			5	4	65	30	5									25				2	2		2	1	1	3	2	8		25					1		1	1				
26	W. M. Knox	1	" "	O				1	120	50	15		8	6			1/4			20	100		6	4	2		2	2	2		1	8	119	20					1						
27	Naomi Danley	1	" "	O			1	1	20	2							1/4			10	6		6										15		3				1						
28	Nat Montgomery	4	" "	O	1	1	4	2	90	25				6			1/4			16	10	16	12	2	2		2	7		1	2	9	60	50	12				1						
29	J. C. Danley	4	" "	O	2	1	2	3	150	35	7		4	7			1/4			16	25		20	6	3		2	4	3	1	1		47	40	60										
30	Nat Bros	3	" "	O	1		5	4	222	85	8			4	10		1/2			60	40		12	2	8		5	20			3	12		200					2	1		2	2			

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	1 Number of farms	2 O, R, or M	3 under 10 Male	4 under 10 Female	5 10 and over Male	6 10 and over Female	7 All land in Farm	8 Land in Crops	9 Corn for grain	10 Silage, fodder	11 Wheat	12 Oats	13 Rye	14 Buck-wheat	15 Irish potatoes	16 Tobacco	17 Alfalfa hay	18 Other tame	19 Bearing apples	20 Non-b. apples	21 Peaches all ages	22 Pears all ages	23 Horses	24 Mules	25 Work stock	26 Milk Cows 2 yrs.+	27 Heifers 1-2 yrs.	28 Other cattle	29 Sows & gilts	30 Other swine	31 Sheep	32 Hens & pullets	33 Other chickens	34 Hives of bees	35 Run. wat. syst.	36 Heat. syst.	37 Milk mach.	38 Auto	39 Mot. tr.	40 Trac.	41 Gas eng.	42 Tel.	43 Rad.	44 Silos	45 Electricity own	46 Electricity Sta.
Column totals	30	921	15	9	54	51	3139	953	134	—	90	162	11	—	6	—	—	550	646	56	281	51	57	—	51	101	19	30	24	184	138	152	402	17	42	—	124	4	—	9	8	3	—	—	—	—	—
Farms reporting on single items		R 9	10	6	29	28	30	28	21	—	14	21	2	—	21	—	—	28	25	5	23	20	21	—	21	23	9	14	17	22	20	28	10	3	42	—	22	4	—	7	6	3	—				
Farms reporting on groups		H —	13		30				21										25				21		21		23		22		28		5			24	7								

The farm reports on this page were secured on the following dates:

Nov. 23 & Dec. 5 & 6 1927
(month) (dates) (year)

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the date of enumeration, equipment and conveniences.

Do not attempt to gather the farm reports until you read and understand your instructions.

	NAME OF FARM OPERATOR (Give full name as ordinarily written: last name last) (1)	ADDRESS R.D.	ADDRESS Post Office	Owner, Renter or Manager — Insert O, R or M (2)	FARM POPULATION: Number under 10 years of age — Male (3)	Female (4)	Number 10 years of age and Older — Male (5)	Female (6)	Total acres of ALL LAND in farm (7)	Total acres of LAND used for CROPS during season (8)	CORN: for grain, acres (9)	CORN: for silage and fodder etc., acres (10)	WHEAT for grain, acres (11)	OATS for grain, acres (12)	RYE for grain, acres (13)	BUCKWHEAT for grain, acres (14)	IRISH POTATOES, acres (15)	TOBACCO, acres (16)	TAME HAY: ALFALFA HAY, acres (17)	TAME HAY: all other tame hay, acres (18)	APPLE TREES: of bearing age, number (19)	APPLE TREES: of non-bearing age, number (20)	PEACH TREES of all ages, number (21)	PEAR TREES of all ages, number (22)	HORSES including colts, number (23)	MULES including mule colts, number (24)	HORSES and MULES of working age, number (25)	MILK COWS and Heifers 2 years old and over, number (26)	HEIFERS 1 to 2 years old (to be kept for milking), number (27)	ALL OTHER CATTLE including calves, number (28)	SOWS AND GILTS for breeding, number (29)	ALL OTHER SWINE including pigs, number (30)	SHEEP including lambs, number (31)	HENS AND PULLETS of laying age, number (32)	ALL OTHER CHICKENS, number (33)	HIVES OF BEES, number (34)	EQUIPMENT AND CONVENIENCES — Report number of each: Running water in kitchen (35)	Furnace heating system (36)	Milking machines in use (37)	Automobiles (38)	Motor trucks (39)	Tractors (40)	Gas engines (41)	Telephones (42)	Radios (43)	Silos (44)	If farm is equipped with electricity, show source of current: own plant (45)	power sta. (46)
					2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
1	F. W. Plants	3	Claysville	O	2	1	1	1	111	50	5		6	16	4		1/4			17	6		6		3		2	6	4		1	15	23	20													
2	A. F. Elliott	3	" "	R	1	2	1	1	105	36	5			16			1/4			25					3		2	4			2	10	60	50						1							
3	Thos B. Stout	1	" "	O	1	2	2	4	235	90	5			20			1/4			40	50		25	10	2		2	7	4	2		4		200						1		1	1	1			
4	Jno Montgomery	1	" "	O			1	1	150	45	5		6	11			1/4			20	30		30	1	2		2	2		1		2	70	60						1							
5	T. L. Irby	4	" "	O	2		2	4	148	90	10		4	10			1/2			60		100	24	6	4		3	6				6	90	75						1	1		1				
6	J. W. Tilton	1	" "	O			1	1	148	55	6		4	6			1/2			36	75		8	3	2		2	2		1	2	9	196	125	50					1		1	1	1			
7	Elmer Stollar	4	" "	R		1	1	1	178	65	8		6	25			1/2			25	50		12		5		2	5		6	2	21	180	350		6				1		1					
8	John Logue	4	" "	R			6	3	116	55	7		5	10			1			30		25	10		3		3	1			1	12	19	60						2			1	1	1			
9	A. L. Ewing	4	" "	O			1	1	80	25	8						1/4			12	25		20	3	3		3	4		1	1	5	20	50								1					
10	J. S. Montgomery	4	" "	R		2	2	3	366	35	11						1/2			20	75				2		2	6		1	2	21		75													
11	C. C. Coffelt	1	W Finley	R	1	1	3	4	30	14	2			4			1/2			8					2		2	2				3		35						2			2				
12	H. M. Plants	1	" "	O			1	2	116	32	5									25	50		10	4															2			1	1				
13	G. B. Reaney	4	Claysville	O			3	2	104	48	10		2	5			1/4			25	25		6	2	3		3	12	1	4		4		50		1				1		1	1		1		
	Please write distinctly and place information in proper columns			O, R, or M	Male (under 10)	Female (under 10)	Male (10 and over)	Female (10 and over)	All land in farm	Land in Crops	Corn for grain	Silage, fodder	Wheat	Oats	Rye	Buck-wheat	Irish potatoes	Tobacco	Alfalfa hay	Other tame	Bearing apples	Non-b. apples	Peaches	Pears	Horses	Mules	Work stock	Milk Cows	Heifers 1-2 yrs.	All other cattle	Sows & gilts	Other swine	Sheep	Hens & pullets	All other chickens	Hives of bees	Ran. wat.	Heat. syst.	Milk mach.	Auto	Mot. tr.	Trac	Gas eng.	Tel.	Rad.	Silos	Electricity own	Electricity Sta.
14	Edd Hays		Claysville	R			2	2	16					8	8						15		12	3	1		1					1	15						1			1				
15	J. S. Woodburn	4	" "	O			3	2	178	58	9		8	8			1/2			30	80		20	8	3		3	7	2	3		5	68	50		2			1			1	1				
16	R. D. Scott	1	" "	O			1	2	140	35			7	6						20	25		15	4	2		2							25						2			1				
17	G. O. Frye	3	" "	O	1	3	2	2	120	30	6		4	2			1/2			15	10				3		3	2			1	9		50					1	1						
18	G. J. Workburn	1	" "	O			2	2	108	45	3		7	10			1/2			20	25	15	12		4		4	4		10	4	7	85	150		3	1		1		1	1	1				
19	John Finley	4	" "	O	1	1	2	2	145	55	6		8	9			1/2			30	20	15	10	4	2		2	5	1		2	4	190	60		2			1		1	1	1				
20	H. N. Patterson		" "	O			N	R	82	12	no crops									10	15		6																							
21	W. D. Hutchison	1	" "	R	1	2	1	1	100	45	4		6	8			1/2			20	15	20	15		2		2	8	2	4	1	4	40	75					1		1	1				
22	J. A. Stout Est		" "	O			N	R	290	50		no crops								50	12		6							6			150												
23	R. B Plants Est		" "	O			N	R	126	24		no crops								25	15		10							4			75												
24																																														
25																																														
26																																														
27																																														
28																																														
29																																														
30																																														

Assessor: Do not write below these lines; the columns are not to be added before returning this book to Harrisburg.

	1 Number of farms	2 O, R, or M	3 under 10 Male	4 under 10 Female	5 10 and over Male	6 10 and over Female	7 All land in farm	8 Land in Crops	9 Corn for grain	10 Silage, fodder	11 Wheat	12 Oats	13 Rye	14 Buck-wheat	15 Irish potatoes	16 Tobacco	17 Alfalfa hay	18 Other tame	19 Bearing apples	20 Non-b. apples	21 Peaches	22 Pears	23 Horses	24 Mules	25 Work stock	26 Milk cows	27 Heifers 1-2 yrs.	28 Other cattle	29 Sows & gilts	30 Other swine	31 Sheep	32 Hens & pullets	33 Other chickens	34 Hives of bees	35 Ran. wat.	36 Heat. syst.	37 Milk mach.	38 Auto	39 Mot. tr.	40 Trac	41 Gas eng.	42 Tel.	43 Rad.	44 Silos	45 Electricity own	46 Electricity Sta.
Column totals	23	O 15	14	10	35	33	3479	960	108	10	107	142	11	—	4	—	2	57	930	85	192	29	55	—	50	76	19	53	15	52	228	1115	—	7	2	—	—	21	2	—	4	12	7	—	1	—
		R 4	9	7	14	14	33	21	12	1	9	17	2	—	1	—	1	21	20	5	19	9	18	—	18	16	9	12	9	10	12	19	—	3	2	—	—	16	2	—	4	10	6	—	1	—
Farms reporting on single items		M —	9		14												21		22				18			18																				
Farms reporting on groups									13																																					

PENNSYLVANIA AGRICULTURAL CENSUS—1927

The farm report is due by **June 1**. Please answer all questions.

Name of operator _____ Date _____

Address _____ R.D. _____ Post Office _____

County _____

Township or borough _____

Is this farm operated by owner, tenant, or manager? _____

Number of acres owned _____ Number of acres rented _____

Number of acres rented to others _____

Total number of persons living on farm _____ Males _____ Females _____

Number under 16 years of age _____

Number of persons employed by the month _____ By the day _____

Value of farm including buildings _____

Value of implements and machinery _____

Value of livestock _____

Value of poultry _____

Value of bees _____

Total value of farm property _____

Number of acres of corn _____ Bushels harvested _____

Number of acres of wheat _____ Bushels harvested _____

Number of acres of oats _____ Bushels harvested _____

Number of acres of rye _____ Bushels harvested _____

Number of acres of barley _____ Bushels harvested _____

Number of acres of buckwheat _____ Bushels harvested _____

Number of acres of potatoes _____ Bushels harvested _____

Number of acres of sweet potatoes _____ Bushels harvested _____

Number of acres of hay _____ Tons harvested _____

Number of acres of timothy _____ Tons harvested _____

Number of acres of clover _____ Tons harvested _____

Number of acres of alfalfa _____ Tons harvested _____

Number of acres of soybeans _____ Bushels harvested _____

Number of acres of cowpeas _____ Bushels harvested _____

Number of acres of peanuts _____ Bushels harvested _____

Number of acres of tobacco _____ Pounds harvested _____

Number of acres of sugar beets _____ Tons harvested _____

Number of acres of mangels _____ Tons harvested _____

Number of acres of turnips _____ Bushels harvested _____

Number of acres of rutabagas _____ Bushels harvested _____

Number of acres of carrots _____ Bushels harvested _____

Number of acres of parsnips _____ Bushels harvested _____

Number of acres of onions _____ Bushels harvested _____

Number of acres of cabbage _____ Tons harvested _____

Number of acres of cauliflower _____ Tons harvested _____

Number of acres of celery _____ Tons harvested _____

Number of acres of lettuce _____ Tons harvested _____

Number of acres of spinach _____ Tons harvested _____

Number of acres of tomatoes _____ Tons harvested _____

Number of acres of peppers _____ Tons harvested _____

Number of acres of cucumbers _____ Tons harvested _____

Number of acres of melons _____ Tons harvested _____

Number of acres of pumpkins _____ Tons harvested _____

Number of acres of squash _____ Tons harvested _____

Number of acres of apples _____ Bushels harvested _____

Number of acres of peaches _____ Bushels harvested _____

Number of acres of pears _____ Bushels harvested _____

Number of acres of plums _____ Bushels harvested _____

Number of acres of cherries _____ Bushels harvested _____

Number of acres of grapes _____ Bushels harvested _____

Number of acres of strawberries _____ Bushels harvested _____

Number of acres of raspberries _____ Bushels harvested _____

Number of acres of blackberries _____ Bushels harvested _____

Number of acres of currants _____ Bushels harvested _____

Number of acres of gooseberries _____ Bushels harvested _____

Number of acres of pineapples _____ Bushels harvested _____

Number of acres of bananas _____ Bushels harvested _____

Number of acres of figs _____ Bushels harvested _____

Number of acres of olives _____ Bushels harvested _____

Number of acres of dates _____ Bushels harvested _____

Number of acres of coconuts _____ Bushels harvested _____

Number of acres of pecans _____ Bushels harvested _____

Number of acres of walnuts _____ Bushels harvested _____

Number of acres of chestnuts _____ Bushels harvested _____

Number of acres of hickory nuts _____ Bushels harvested _____

Number of acres of butternuts _____ Bushels harvested _____

Number of acres of almonds _____ Bushels harvested _____

Number of acres of filberts _____ Bushels harvested _____

Number of acres of Brazil nuts _____ Bushels harvested _____

Number of acres of cashews _____ Bushels harvested _____

Number of acres of pistachios _____ Bushels harvested _____

Number of acres of macadamias _____ Bushels harvested _____

Number of acres of kola nuts _____ Bushels harvested _____

Number of acres of areca nuts _____ Bushels harvested _____

Number of acres of betel nuts _____ Bushels harvested _____

Number of acres of cola nuts _____ Bushels harvested _____

Number of acres of ginger _____ Bushels harvested _____

Number of acres of turmeric _____ Bushels harvested _____

Number of acres of cardamom _____ Bushels harvested _____

Number of acres of vanilla _____ Bushels harvested _____

Number of acres of cinnamon _____ Bushels harvested _____

Number of acres of cloves _____ Bushels harvested _____

Number of acres of nutmeg _____ Bushels harvested _____

Number of acres of mace _____ Bushels harvested _____

Number of acres of allspice _____ Bushels harvested _____

Number of acres of pepper _____ Bushels harvested _____

Number of acres of mustard _____ Bushels harvested _____

Number of acres of horseradish _____ Bushels harvested _____

Number of acres of chicory _____ Bushels harvested _____

Number of acres of dandelion _____ Bushels harvested _____

Number of acres of burdock _____ Bushels harvested _____

Number of acres of sassafras _____ Bushels harvested _____

Number of acres of sarsaparilla _____ Bushels harvested _____

Number of acres of ginseng _____ Bushels harvested _____

Number of acres of goldenseal _____ Bushels harvested _____

Number of acres of witch hazel _____ Bushels harvested _____

Number of acres of slippery elm _____ Bushels harvested _____

Number of acres of black cohosh _____ Bushels harvested _____

Number of acres of blue cohosh _____ Bushels harvested _____

Number of acres of pokeweed _____ Bushels harvested _____

Number of acres of skunk cabbage _____ Bushels harvested _____

Number of acres of jack-in-the-pulpit _____ Bushels harvested _____

Number of acres of Indian turnip _____ Bushels harvested _____

Number of acres of mandrake _____ Bushels harvested _____

Number of acres of bloodroot _____ Bushels harvested _____

Number of acres of hepatica _____ Bushels harvested _____

Number of acres of anemone _____ Bushels harvested _____

Number of acres of trillium _____ Bushels harvested _____

Number of acres of wake-robin _____ Bushels harvested _____

Number of acres of Dutchman's breeches _____ Bushels harvested _____

Number of acres of squirrel corn _____ Bushels harvested _____

Number of acres of bleeding heart _____ Bushels harvested _____

Number of acres of Virginia bluebells _____ Bushels harvested _____

Number of acres of phlox _____ Bushels harvested _____

Number of acres of wild sweet william _____ Bushels harvested _____

Number of acres of cardinal flower _____ Bushels harvested _____

Number of acres of jewelweed _____ Bushels harvested _____

Number of acres of touch-me-not _____ Bushels harvested _____

Number of acres of boneset _____ Bushels harvested _____

Number of acres of joe-pye weed _____ Bushels harvested _____

Number of acres of milkweed _____ Bushels harvested _____

Number of acres of dogbane _____ Bushels harvested _____

Number of acres of indian hemp _____ Bushels harvested _____

Number of acres of wild lettuce _____ Bushels harvested _____

Number of acres of prickly lettuce _____ Bushels harvested _____

Number of acres of sow thistle _____ Bushels harvested _____

Number of acres of dandelion _____ Bushels harvested _____

Number of acres of chicory _____ Bushels harvested _____

Number of acres of burdock _____ Bushels harvested _____

Number of acres of thistle _____ Bushels harvested _____

Number of acres of ragweed _____ Bushels harvested _____

Number of acres of goldenrod _____ Bushels harvested _____

Number of acres of aster _____ Bushels harvested _____

Number of acres of daisy _____ Bushels harvested _____

Number of acres of black-eyed susan _____ Bushels harvested _____

Number of acres of sunflower _____ Bushels harvested _____

Number of acres of cocklebur _____ Bushels harvested _____

Number of acres of jimsonweed _____ Bushels harvested _____

Number of acres of nightshade _____ Bushels harvested _____

Number of acres of bittersweet _____ Bushels harvested _____

Number of acres of poison ivy _____ Bushels harvested _____

Number of acres of poison sumac _____ Bushels harvested _____

Number of acres of poison oak _____ Bushels harvested _____

Number of acres of poison hemlock _____ Bushels harvested _____

Number of acres of water hemlock _____ Bushels harvested _____

Number of acres of deadly nightshade _____ Bushels harvested _____

Number of acres of jimsonweed _____ Bushels harvested _____

Number of acres of henbane _____ Bushels harvested _____

Number of acres of stramonium _____ Bushels harvested _____

Number of acres of belladonna _____ Bushels harvested _____

Number of acres of aconite _____ Bushels harvested _____

Number of acres of monkshood _____ Bushels harvested _____

Number of acres of larkspur _____ Bushels harvested _____

Number of acres of delphinium _____ Bushels harvested _____

Number of acres of columbine _____ Bushels harvested _____

Number of acres of buttercup _____ Bushels harvested _____

Number of acres of crowfoot _____ Bushels harvested _____

Number of acres of marsh marigold _____ Bushels harvested _____

Number of acres of cowslip _____ Bushels harvested _____

Number of acres of primrose _____ Bushels harvested _____

Number of acres of loosestrife _____ Bushels harvested _____

Number of acres of evening primrose _____ Bushels harvested _____

Number of acres of fireweed _____ Bushels harvested _____

Number of acres of willow herb _____ Bushels harvested _____

Number of acres of purple loosestrife _____ Bushels harvested _____

Number of acres of swamp loosestrife _____ Bushels harvested _____

Number of acres of water milfoil _____ Bushels harvested _____

Number of acres of water chestnut _____ Bushels harvested _____

Number of acres of water lily _____ Bushels harvested _____

Number of acres of pond lily _____ Bushels harvested _____

Number of acres of spatterdock _____ Bushels harvested _____

Number of acres of arrowhead _____ Bushels harvested _____

Number of acres of pickerelweed _____ Bushels harvested _____

Number of acres of duckweed _____ Bushels harvested _____

Number of acres of water hyacinth _____ Bushels harvested _____

Number of acres of water lettuce _____ Bushels harvested _____

Number of acres of water chestnut _____ Bushels harvested _____

Number of acres of water caltrop _____ Bushels harvested _____

Number of acres of water soldier _____ Bushels harvested _____

Number of acres of frogbit _____ Bushels harvested _____

Number of acres of bladderwort _____ Bushels harvested _____

Number of acres of hornwort _____ Bushels harvested _____

Number of acres of coontail _____ Bushels harvested _____

Number of acres of waterweed _____ Bushels harvested _____

Number of acres of pondweed _____ Bushels harvested _____

Number of acres of naiad _____ Bushels harvested _____

Number of acres of eelgrass _____ Bushels harvested _____

Number of acres of tapegrass _____ Bushels harvested _____

Number of acres of wild celery _____ Bushels harvested _____

Number of acres of muskgrass _____ Bushels harvested _____

Number of acres of stonewort _____ Bushels harvested _____

Number of acres of algae _____ Bushels harvested _____

Number of acres of diatoms _____ Bushels harvested _____

Number of acres of desmids _____ Bushels harvested _____

Number of acres of protozoa _____ Bushels harvested _____

Number of acres of rotifers _____ Bushels harvested _____

Number of acres of crustaceans _____ Bushels harvested _____

Number of acres of insects _____ Bushels harvested _____

Number of acres of mollusks _____ Bushels harvested _____

Number of acres of worms _____ Bushels harvested _____

Number of acres of leeches _____ Bushels harvested _____

Number of acres of amphibians _____ Bushels harvested _____

Number of acres of reptiles _____ Bushels harvested _____

Number of acres of birds _____ Bushels harvested _____

Number of acres of mammals _____ Bushels harvested _____

Number of acres of fish _____ Bushels harvested _____

Number of acres of shellfish _____ Bushels harvested _____

Number of acres of crustaceans

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

Record of farms, crop acreages harvested or to be harvested during the 1927 season, livestock numbers on the data of enumeration, equipment and conveniences.

The farm reports on this page were secured on the following date:

Dec. 4, 1927 (day) (month) (year)

Do not attempt to gather the farm report until you read and understand your instructions

| Name of Farm Operator (Give full name as ordinarily written. Last name first) | Address: R.D. or Post Office | Enumeration District No. | Sheet No. | Line No. | Total Farm Population: Number of persons | Under 10 years of age: Male | Under 10 years of age: Female | 10 years and over: Male | 10 years and over: Female | Total acres of land in farm | Total acres of all land cropped during season | Corn: for grain | Corn: for silage | Corn: for fodder, husked or cut and shocked | Wheat for grain | Oats for grain | Rye for grain | Buckwheat for grain | Potatoes | Sweet potatoes | Tobacco | Flaxseed | Timothy hay | Clover hay | Alfalfa hay | Other tame hay | Wild hay | Alfalfa seed | Other seeds | Soybeans for beans | Cowpeas for peas | Peanuts | Orchard fruits: Apples, trees not bearing | Apples, trees bearing | Peaches, trees not bearing | Peaches, trees bearing | Pears, trees not bearing | Pears, trees bearing | Grapes | Other fruits and nuts | Vegetables for sale | Nursery products | Greenhouse products | Horses, mules and colons: Mules, 2 yrs. old and over | Mules, 1 yr. old and under | Horses, 3 yrs. old and over | Horses, 2 yrs. old | Horses, 1 yr. old and under | Milk cows | Heifers, 1 to 2 years old | All other cattle | Sows and gilts kept for breeding | All other swine | Rams, ewes and lambs | All other sheep | Goats | All poultry | Bees | Automobiles | Motortrucks | Tractors | Grain binders | Corn harvesters | Hay loaders | Combines | Corn planters | Grain drills | Manure spreaders | Milking machines | Electric motors | Gasoline engines | Running water in house | Running water in barn | Silos | Home freezers | Radios | Telephones | Equipment and conveniences not listed |
|---|---|---