## 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")

	<del></del>		FARM ABAN	LAND DONED	Number	HOW MANY	OF THESE DWE	ELLINGS ARE	OWNER OF ABANI	ONED F	ARM LAND	FARM ABAN	LAND DONED	Number	HOW MANY	OF THESE DWE	LLINGS ARE
OWNER OF ABAND	ONED	FARM LAND .	Year when	Number	of dwellings		Occupied by a family	Occupied by a family not engaged				Year when first	Number	of dwellings on farm	Vacant	Occupied by a family	Occupied by a family not engaged in farming
NAME	R. D.	POST OFFICE	first aban- doned	of acres	farm	Vacant	engaged in farming	not engaged in farming	NAME	R. D.	POST OFFICE	aban- doned	of acres	Tarm	Vacant	engaged in farming	not engaged in farming
Welinger- bred to	<u> </u>	matornoras, Pa.	1923	35	_/_												
					<u> </u>								-	\ <del></del>	<u>.                                    </u>		
The second secon	-																
										_							· · · · · · · · · · · · · · · · · · ·
			<u> </u>	<u> </u>									<u> </u>				
<del></del>	_												-				
				-						_							
Principal Reasons For Abandonn	nent of	These Farm Lands:			<u> </u>			}	<u>                                     </u>	1	1	<u> </u>		1		<u> </u>	

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

ι.	Tax millage rate for County purposes
2.	Tax millage rate for School purposes
3.	Poll tax for School purposes: (a) Male
	(b) Female
1.	Tax millage rate for Road purposes
5.	Tax millage rate for Poor purposes/
	Is the Poor Tax included in the County rate you have reported in (1)?

## AFFIDAVIT OF ASSESSOR.

OMMONWEALTH OF PENNSYLVANIA	
SOUNTY OF Pike	
COUNTY OF COUNTY )	
- Lucian B Westhroofe	
county and State aforesaid, do solemnly affirm or swea	r that I have faithfully performed the duties required of me by law
nd the annexed return is a full, true and correct return	of all agricultural information for my assessment district to the
and of my lynamical and holiafe that the gengus work	was begun on Seelston 6, 1927, and was completed
est of my knowledge and benef, that the consus work	, , , ,
n Steenber C, 1927	L. Bruttink
/	Assessor.
	is day of
Affirmed or sworn and subscribed to before me th	18uay oi
$\lambda$	
1927.	James Il Weller Clark
	James I I deller Gark
	Belleva m Struble ass clink
	(SEAL)

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

| Cerubal 6 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.

(month)				.,			1	<del></del>	<del></del>	<del>~ j~</del>	<del></del>	<del></del> i	1	<del></del> i(	ΤΔΙ	MF [	APPI	FI	<del>-</del>	T	<del>-  </del>	Ī	MIL	( IHEIFE	RS	COULC	411		HENS		ΕQ	UIPMEN	ΓAND /		<del>5</del> //	77	If farm is
	•	ADDRESS	Owner Rente	r POP	ARM JLATIC	ON Total	Total	COF	RN WHI	AT OA	TS RYE	виск-			H/	AY	TREE	S PI	EACH PE	EAR H	IORSES MUI	LES HOF	RSES COY	IS Ito2	OTHER	AND	OTHER	SHEEP	AND	ALL HI	ES CO	HVENIE H	CES (S)	[\$]\$\]	/5/		If farm is equipped with ELECTRICIT show source of current OWN POWE plant sta
NAME OF		ADDRESS	or	Number	r Num	ber of ALL LAND in Female farm	acres of LAND		for for	or fo	r for	WHEAT	IRISH	TOBACCO	AI FAI FA	all other h	of o	of T	REESTR	REES III	ing in	lud- an 19 MUL	ES Heife	rs old	CATTLE	GILTS	SWINE	includ-	OF OF	OTHER O	F Re	port mber		<i>}}}}}</i>		1/2/	show source of
FARM OPERA	Į.	<u> </u>	riatiau	10 year	s of a	ge ALL	LAND used for CROPS during	grain	silage gra	iin   gra	in grair	grain	POTATOES		HAY	tame	age be	aring	all al	ii C	Colts mu	ile of	f 2 yea king old a	nd for	includ-	for breeding	including nias	lambs	laying C	HICKENS BE	ES of e			ZZ [5]	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>%/</b> }	current
(Give full name as ord	inarily written: it ) R	D. Post Office	Inseri O, R	t Male Fee	male Male	in Femalel factor	during season		etc.		_					nay		age   a	iges ag	Jes		ac	e ove	r milkin	g) Calves	number	number	number	age	umber nur	nber   🤄	37,37,3		19/29/03	/ P	SILOS	plant sta
	<u>''</u> /	7000 011100	or M	2	4 5	6 7	8	acres a	ocres acr	es acr	es acres	acres 14	acres 15_	acres 16	acres 17	acres r	19 2	20	21 2	22 I	23 2	4 2	5 20	27	28	29	30	31	32	33 3	4 3	3637	3839	14041	4243	44	45 <b>4</b> €
(1)				+-+	_	1 7	1	l . i					1/2			_ ^ _	100	. [	٠, ا	3	1		1 3		1.				80		K		1/1/	/// /			Reg Wir
1 Bell Edw	and II	matamorae ()	g, 0	<del>-}</del> -	1	1 65	-30-	96	·				12			<del>-  </del>	00				+	<del>-  -</del>	1		1						7						
2	··-		_		_  -		<del>-</del>	<del>                                     </del>	-			<u> </u>								-					+									1			
3						<u> </u>	<u> </u>	<del>                                     </del>				-											+	-		-					#	+					
4						·	۸										_						<u> </u>	- -	<del> </del>	ļ					$\dashv$	╁╌╂╾	$\vdash$	+-+-	╂┼┤	$\vdash$	
5							1																	_		<u> </u>						<del>                                     </del>	-	++	<del>                                     </del>	$\vdash$	
																										<u> </u>						$\bot \bot$	<u> </u>		'		
6				++	1		+ -	1				1								_  ·	•								]								
7				+	+	<del>                                     </del>	-	+				-	$\vdash$		<del>-</del>	<del>                                     </del>	<del></del>			_					T											1 [	
8				<del>                                     </del>	<u> </u>	<del>                                     </del>		<del>  </del>	<del>.  </del>		_  -	-		$\mid - \mid \mid$				-+		-+		-	_   _	-	<del> </del>	1					_			+-			
9			_					<b> </b>	_		_ _		<del>  </del>	├─┤	-		<del>·  </del> -	<del></del> +		-+		-		- -	-	<del>                                     </del>					_	<del>                                     </del>	1	1			
10						<u> </u>	<u> </u>						<u> </u>	<b> </b>	<b> </b>									-		<del> </del>		$\vdash$				╅┪	1	+	++	+	
au l												_			<b> </b>				_			_	_ -			-	<del> </del>					+ +-	++	+-	++	+	
15												1							·			_		_ _			<u> </u>			}-				++-			<del></del>
16				1-1	7																					<u> </u>	<u></u>										
13	Please write	distinctly	0, R	, (under	10) : (10 an	d over) All land Female in farm	Land in	Corn for	Silage, Wh	eat Oa	ts Rye	Buck-	Irish	Tobacco	Alfalfa	Other	Bearing' N	lon. b. P	eaches Pe	ears H	Horses Mu	lea Wo	ork Milk	Constleife	a Cattle	Sows&	other	Sheep	Hens &	All other His chickens	res of Ru	in Heat Mil it Syst ma	k Auto Mo tr	t. Trac Gas	Tei. Rad	Silos	own St
	nd place informatio	distinctly n in proper columns	or M	1 Maie Fe	maleMale	Female in farm	п Сгорз	grain	fodder		_	wheat	potatoes	77.7	hay	tame	apples  ap	ppies is	all ages all	lages		-   31	OCK Cy	3. <del>+    </del>	J. Caccio	9,,,,	3					11	11	++		1	
14									_															-[-			<del> </del>	-			-	<del>     </del>		++	+-	+-	
15													<u> </u>		<u> </u>										_	<del> </del> -		<del> </del>	:				++	++	+	+	<del>                                     </del>
16								1 1		1																ļ <u>.</u>	<u> </u>					1-1-	<del>-  -</del>			<u>-</u>	
10				1 1	_	<del>                                     </del>														- 1													11		11.	<u> </u>	
17							<del> </del>	-																											$\bot$	'	<u> </u>
18				╅╌┼		<del>  </del>					_	+-	1	<del> </del>	╫┈																					1	
19											<del>- </del>		<del> </del>	╟	╫┈	$\vdash$				$\neg$				<del>- </del>		1											
20				_}_		<del>                                     </del>		-						<b> </b>	╢——					ᅱ		$\dashv$					1	<del>                                     </del>				<del>     </del>	1		$\Box$		
21						<u> </u>		<u> </u>		-	_ _		<del> </del>	⊩	╂	-			<del></del> -				$\dashv$			-	<del> </del>	<del>                                     </del>	<del>                                     </del>				++	+	+	1	
22							<u> </u>				_			<b>  </b>	<u> </u>												-					╌	+	++	++	+	
										[					<u> </u>							_		_	_		<del>  -</del>	<del> </del>				++		++	++	+	<del></del>
23				1														l				_				1_	ļ	ļ	ļ <u>-</u>	<del>                                     </del>					++-	<b></b>	
544				1-1	<del>- </del>																							-		<del>                                     </del>		_ _ _	-  -		+	<del></del> '	1-1-
25	<u></u>		<del> </del>	<del>-  -</del>	_	+	<del> </del>	┼─┤	-		_	<del>    -   -   -   -   -   -   -   -   -  </del>		Ĭ─ <u></u>	1											<u> </u>		<u> -</u>							11		
26				++	_	<del>  </del>	-	+		<del></del>	_	<del>- </del>	†	╂──	1 -																						
27			_			1.							-	<b> </b> -	╢──	-	<del>                                     </del>		<del></del>					_	_												
28					<u> </u>	<del>                                     </del>	-  -	<del> </del>				1	-	╟	╢	<del> </del>	<del>                                     </del>					$\dashv$			+-	+	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	1-1		11	1		11	1	
29						<u> </u>	_	-		¦		-	1	∄—		ļ <u>.</u>	<del> </del>						_			+	+	┼		<del>                                     </del>		++	++	++	+-	1	
30	-					<u> </u>							<del> </del>	<b> </b>	╢╌	1	<del>  _,  </del>	32		22	22	24	25 2	6 3	7   2A	20	30	31	32	33	34 3	5363	7383	39404	1424	344	45 4
Assessor: Do not write he	elow these lines: th	e columns are <u>not</u> to be	Number 0	3 Linder	4 5	6 7	ed Landin	9 Corn for	IO Silage, w	hari -	15   13	3 14 Buck	15 - Irish	16	17 Alfalf	a Other	Bearing	Non-b.	Peaches D	Pears	Horses W	lules W	York Mi	lk Heil	ers Othe	r Sows i	Other	Sheep	Hens &	Other H	ives of R	Run Heat M	ilk Autol	10t Trac Ga	s Tei. Re	d. Silos	4.5 4 Electricit own St
Assessor: Do not write be added before r	eturning this boo	c to Harrisburg.	of farms or	M Male F	emaie Maie	nd over All lar	m Crops	grain	fodder	near 0	ats Kyt	wheat	- Irish t potatoe	S IODACCO	hay	tame	apples	apples	, cacquar				TOCK C	#S   1-2°	rs. catt	e gilts	SWITE	<del> </del>	Pallers	- Grindicis			1	++	++	+	++
<del> </del>		Column totals	O	$\neg   \neg  $																								1									
	ļ			┪				<b></b>	<del>  -</del>				<del> </del>	╂	╢	-	├──		<del>                                     </del>				<del>-  -</del>		_	1-	1-	<del>                                     </del>	1					$\sqcap$	$\prod$	7	
		Farms reporting on single items		╢			_		<del>                                     </del>	$\downarrow$	$\star$	+	<del> </del>		╢		<del> </del>				$\vdash$	$\dashv$				+	1	$\forall$	1		abla 1		<b>1</b>		$\downarrow \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	办	1
		(on groups					$\searrow$	<u> </u>			$\Delta Z$	$\sqrt{X}$	$\sqrt{}$		<b>J</b> L				u	$\overline{}$	J	レ				1		V \	J		· \1	,	-	-	***		

PENNSYLVANIA TRIENNIAL FARM CENSUS—1927

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

(month) (dates) (year)

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

(month) (da	ates)	(year)													<del></del>	<del></del>		<del></del>				<del></del>	7:	. 1	<del></del>		1	<del></del> i	U	<del></del>	<del></del>			7.5/-	7.6.7	//	1£ £
		<del></del>	Owner,	500	FARM	ION Ton amber years age Older Lie Female for	otal To	Total	COR	Ň ""	EAT OATS	DVF	BilCK-			TAME HAY	API TR	PLE   EES	PEACH	PEAR H	ORSES MULE includ-inclu inq inq colts mule colt	ES HORS	MILI ES CON	<  HEIFEF /S   Ito2	ALL	Sows	ALL	SHFFD	AND	,,, ],	HIVES	EQUIPMEI Convenie	HCES		<i>3</i> //		equippe with
NAME OF		ADDRESS	Renter	Numb	oc Nu	mber	of I	res of	- 1	for f	or for	for	WHEAT IR	AOT HEI	ACCO	all	of	of	TREES	TREES	includ inclu	d- and	and S Heife	years old	CATTLE	GILTS	SWINE	includ-	PULLETS	OTHER	OF !	Report		13%)	/ <del>5</del> //	(2/2)	ELECTRI- Show
FARM OPERATOR	<del>- 1</del>		Manager	unde 10 yea	r loy	age A	LL us	sed for	for si	lage gr	ain grain	grain	for Pot	230TA	ALF H	FALFA other	bearing age	non- bearing	ot all	of all	colts mule	of	2 yea	rs (to be kep	includ-	for	including	ing lambs	of laving	CHICKENS	BEES 6	each (c)		13/15/ 5/5/	[3]\$\f		curre
(Give full name as ordinarily written: last name <u>last</u> )	R.D.	Post Office	Insert O. R.	or ag	e and	Je-1 E	in du	uring	y. If	odder tc.			,	_		hay		age	ages	ages		age	ove	milking	) Calves	breeding	pigs	, ,	age		/			\$7.0%	\$4X	SILOS	OWN PO
	K.D.	rost Office	or M	riale re	maie riaic	e remaie 1	arm Se	8	acres ac	cres ac	res acre	acres	acres a	cres ac	res aci	res acres	number 19	number 20	number n	number r	1umber numb	er numb	er numb 5 26	er number	28	number 29	30	31	32	33	34	S 363	7383	9404	1424	3 44	45 4
(1)			<u> </u>	13	4 5		<del></del>	-	-3-		<del></del>						T				.	T	$\top$	$\Box$													
						<del></del>	_					<del> </del>	<del></del>						<del>                                     </del>			+-	$\top$	~	+	<del>                                     </del>			-			11	$\top$	11	11	1	
		······				<u> </u>		<del></del> -							$-\parallel$		_		<del></del>	<del></del> f		╁	-{-	<del></del>	_	-							1	11	++-	1	
·							_						-	_	_  _		<del>- </del>		<b></b> +		-		+	-	┼-	<del> </del>	<u> </u>			$\longrightarrow$	-+		++	++	++		
												<u> </u>		_	_		<u> </u>				-	-		<del>-  </del>	ļ	<del> </del>	<del> </del>					+-	++	+	++		
								j									<u> </u>					_			<u> </u>						$\longrightarrow$		++	++	++	-	1
		· · · · · · · · · · · · · · · · · · ·															]									ļ							$\bot \bot$			<u> </u>	
				1	- -	1 1											Ţ				•		-	1												_	
				-		<del></del>											1																				
				<del>   </del>	_ _	+					-	-			-		<del>                                     </del>					十		<b></b>	1	1						11	$\top$				
				$\bot$						-			<del>                                     </del>			<del></del>	╁┷	-	<del>  </del>			<del></del> -	-	-	<del> </del>		<del>                                     </del>					11	11	11	11		
										-		1					+		<del>                                     </del>	·		+	+	-	+	<del> </del> -	1					+	++	++	++		<del>  -</del>
		<u></u>			_									-			-	<del>  </del>					<del> </del>		+	<del>                                      </del>	-				<del></del>	++	++	++	++		+-+
		-	İ											_	_  _		<b> </b>								ऻ—	-	<u> </u>						++	++	++	_	+++
											1						<u> </u>	ļ <u>.</u>			· ]	_ _		<u> </u>	1	<u> </u>	1			1,11,11	<u> (</u>	2 9.19	20. 8. 5.1	1 To 1	- 121 2	eiles	Ela abai
Please writ	te distin	ctly.	0, R,	(under	10) (10a	and over) All	l land La	and in	Corn for Si	lage, Wi	eat Oat	Rye	Buck- I	rish Tol	acco Al	falfa Othe	r Bearing	Non. b.	Peaches	Pears I	Horses Mule	s Wor	k Milke	Consileiter: 5.+ 1-2 vr:	s All othe	gilts	swine	Sheep	nens & pullets	chickens	bees	wat syst n	nach Auto n	tr. e	ng. Ka	80. 31105	OWN
and place informati	ion in pro	oper columns	or M	Male Fo	emale Male	e Female in	tarm C	Сгорз	grain to	odder	_	+	wiegt bo	Tatoes	-  -	lay Come	appica	appica	an ages	an ogaz		-	1 - 1 - 1 - 1		1		i						11		1		
				1-1	-							<del> </del>	-	-	╌╢╌	$\dashv$	+	-				┤	$\dashv$	-	┼	┨──	-					- -	1	++		<del>                                     </del>	1
			<u>  </u>									_		-	-		-				<del> </del>	<del> </del> -			+	+	<del> </del>	<u> </u>	<del> </del>				++	+++	++		+
			'												_		<u> </u>					- -	_		<del> </del>	<del> </del>	<del> </del>	<u> </u>		<del>                                     </del>		$\dashv$	+		++	<u> </u>	<del> </del>
								İ										<u> </u>					_ _		<del> </del>	<u> </u>	<u> </u>					<del></del>		++	++	-	1
																	1								<u> </u>	<u> </u>	<u> </u>						1				1
<u> </u>																									<u>.</u>	<u> </u>							,	11			
				+-	-					_						-	1											ļ									
				-		+	-+					-			╢		╫┈						1														
•									-			<del>-                                    </del>	++		∦-			╁┈╴	1			<del>- </del>	_ _	一,一	$\top$	1	1	<u> </u>									
				$\perp \downarrow$		<del>-  -</del>	<u>·</u>				_		<del>                                     </del>	∦-			┼	├─-	-			┪~		_	+	1	<del>                                     </del>	<u> </u>	-			11	++	11		1	1 1
									<u> </u>			_	<u> </u>	-	-	_		<del> </del>	<del> </del> -						╅	┼	<del> </del>	<b> </b>					++	+	++-		11
									·						-		<u> </u> '-	<del>                                     </del>						_	-	-		-	<del> </del>		<del></del>	-	+++		+++	-	+
															_  _			<u> </u>	1			_ _	_ -	_ _		-	-	-			<del>     </del>	╅	+	++	+++		╁╌┼
														_												<b> </b> .	<u>.</u>		ļ		<sub></sub>						
							•											1						_		ļ	<u> </u>	<u> </u>	<u> </u>				$\bot$			<u> </u>	
	<del>                                     </del>			1-																	,		1			<u> </u>		<u> </u>					$\bot$				<u> </u>
	<del>                                     </del>			++		+-			<del>                                     </del>			<del>                                     </del>	<del>                                     </del>	-	$\dashv \vdash$	<del>-   -</del>	<del>                                     </del>													<u> </u>	L						
	<del>                                     </del>	<u> </u>			-	+ +			<del> </del>				<del>  </del>	┰╬	$-\ \cdot$			<del> </del>				_															
				131	4 5	5 6	<del></del>	8	9	10	11 1	2 13	14	15	16	17   18	19	20	21	22	23 2 Horses Mul	4 2	5 2	6 27	28	29	30	31	32	33	34	3536	<u> 3738</u>	3940/	1424	3 44	45
Assessor: Do not write below these lines; added before returning this bo	the colum	mns are <u>not</u> to be	Number 0, R of farms or M	under	10 10 a	and over	All land L	Land in	Corn for S	Silage, W	heat Oa	s Rye	Buck- wheat	Irish To	Dacco A	lfalfa Othe	er Bearin	Mon-b.	Peaches	Pears	Horses Mul	es Wor	rk Mil	k Heife ws 1-2yr	rs Other s. cattl	Sows &	Other swine	Sheep	Hens & pullets	Other chickens	Hives of bees	wat systic	nade Auto I	tr.	as iel. Re ing.	20116	Own
added between recording clis bo	T		of farms or M	Male f	Female Mai	e Female 1	n rarm	crops	yrain 1	TOUGET .		+-		—— -				1	1	1					1	1	1	1	Ι.	i l		,		1 1		,	1,1
	Columi	n totals //		-	- :	2	65/	۱۱ ا	6	-	-		-	1/2	-	- 3	100		-	3		-							80	-		/   -	1/	<u> </u>	<u>-   -   /</u>	<i>i</i> -	<del>     </del>
			. / 15#4	1			1 '															_			1	1	1	•		. :	,			1 1	1 1	1	1 1
Baro Foto.		Con single items					1																			<u> </u>		<u> </u>	<u> </u>		ليسا						