

RECORD OF

Statistical Statements

Hendricks County,

Middle Township, Indiana.

—1900—

TOWNSHIPS.

Middle Township

	Acres Wheat sown in 1899.	Acres Corn planted and to be planted, 1900.	Acres Oats sown and to be sown, 1900.	Acres Barley sown for crop of 1900.	Acres Rye sown for crop of 1900.	Acres Buckwheat sown and to be sown, 1900.	Acres Broomcorn planted and to be planted, 1900.	Acres Flax sown and to be sown, 1900.	Acres Irish Potatoes planted and to be planted, 1900.	Acres Sweet Potatoes planted and to be planted, 1900.	Acres Sorghum planted and to be planted, 1900.	Acres Timothy meadow, 1900.	Acres Clover fields, 1900.	Acres Tobacco planted and to be planted, 1900.	No. Horses on hand April 1, 1900.	No. Horses died past year.	No. Mules on hand April 1, 1900.	No. Mules died past year.	Gals. Milk from cows, past 12 months.	Lbs. Butter made past 12 months.	Total number of acres in farm.	Number of acres in cultivation and in condition for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	41	42	43	44	45
John O. Peateh	13	22	8										3	10	8				1200	350	60	55	2		
Frank Myers	15	13	7										12		3				1400	400	60	45	15		
George M. Reunion		12											2		3				500	150	22	20	2		
Bridget Collins	10	25	4												4				800	200	40	32	8		
Henry Wallace		7											16		6				1220	300	42	35	7		
Lewis W. Darnall	12	20	18						1			12	15		1		2		800	250	105	90	15		
James Simmons	10	26	5										10		6	1			1200	400	50	70	10		
Elias Hiland	15	29											5		3	1			1200	350	55	45		10	
James B. Graham	8	22							1						2	1			500	250	40	40			
Rachael Beard	3	7													2				500	200	10	10			
William T. Miles	7	16											4		2				1000	200	40	30	7	3	
Josh. Pease	9	31													4				2000	350	40	40			
John T. Leonard	10	14											12		3				500	250	40	35	5		
William T. Reed	5	17											6		3				1100	400	40	40			
Charles Pearce		4													2				500	250	10	5	5		
Fred. Leonard	10	10																	500	150	26	21	5		
Archibald C. Smith													5	8	2				800	300	18	18			
Lewis C. Schenck	20	10												5	5	1			1400	500	42	42			
John J. Petty	5	25											40		2				800	300	50	74	6		
Edgar W. Kennedy ²⁰	16	30							1				10	12	2				800	200	60	60			
Nelson Nynkoop	6	2	4										4		2				1000	400	20	20			
William H. Batesman		3													1				400	100	5	5			
Joseph W. Jones	10	26	10										4		4				700	100	80	40	5	35	
George M. Elder		5													2						15	10	5		
Otis H. Shockley		20	26										20		2				2500	500	80	70	10		
Peter Case		10	25												1				500	300	40	35	5		
Enos B. Kuncy	22	32	7										7	20	5				1000	400	79	71	8		
Alfred L. Miller		14													2				400	150	16	14	2		
Oliver W. Johnson		28													1	1			1000	300	40	28	12		
George E. Davis		30											20		3				1000	250	46	70	26		
Charles J. Patterson		2											7		2				600	200	22	20	2		
Rolland L. Crankat	10	8	10												3				600	200	23	23			
John T. Kuncy	24	17	29												4				547	250	60	54	4		

object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

TOWNSHIPS.

Middle Township

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
John O. Reatch	10	500	3			15		20	8	7	40				35					60	50	2		
Frank Myers	10	500	2	4		19		18	9		55			1	10					60	45	15		
George W. Reunion	4	100	1			1		8							15					22	20	2		
Bridget Collins	5	100	2			2	17								25					40	32	8		
Henry Wallace	10	1000	3	4		25			25	17	235			1	60					42	35	7		
Lewis W. Darvall	10	100	3	2		8	2	42	62	40	3500			4	30					103	90	15		
James Simmons	10	100	3	12		45	2		30	24	200			2	40					80	70	10		
Elias Hiland	10	600	3			5									40					55	45		10	
James B. Graham	10	500	1			1									10					40	40			
Reachard Beard	5	40	1			1	1								15					10	10			
William T. Miles	5	500	3			19	1								20					40	30	7	3	
Jacob Pease	5	100	4			5									15					40	40			
John T. Leonard	10	500	2		1	7		41							20					40	35	5		
William T. Reed	10	600	1	2		11	1								30					40	40			
Charles Pearcey	10	100	1	1	1	8									10					10	5	5		
Frederick Leonard	20	100	1	1		1									16					26	21	5		
Archibald E. Smith	5	100	2	1		22									25					18	18			
Lewis C. Schenck	15	150	2			5		8							25					42	42			
John J. Petty	5	250	2	3		7		5							35					80	74	6		
Edgar W. Kennedy	5	200	2	3		10		18	22	14	150			1	25					60	60			
Nelson Nynkoop	10	600	2			19		8							30					20	20			
William H. Bateman	5	100	1			1														5	5			
Joseph W. Jones	5	400	1	1		21									25					80	40	5	35	
George M. Elder	4	30				2									25					15	10	5		
Otis H. Shockley	5	400	4	1		18			6	3	50				30					80	70	10		
Peter Case	4	100	1			2									35					40	35	5		
Enos B. Keeney	26	390	2	1		7		22							30					79	71	8		
Alfred L. Miller	4	100	1			9									20					16	14	2		
Olive W. Johnson	10	400	2	1		6		3							25					40	28	12		
George E. Davis	10	600	4	8		46		7							25					46	70	26		
Charles J. Patterson	5	200	1			3		7							40					22	20	2		
Rolland Le Grackert	10	240	1	2		24									15					23	23			
John T. Kuman	15	300	1			14									30					60	54	4		

The object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

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object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

Middle Township	Acres Wheat sown in 1899.	Acres Corn planted and to be planted, 1900.	Acres Oats sown and to be sown, 1900.	Acres Barley sown for crop of 1900.	Acres Rye sown for crop of 1900.	Acres Buckwheat sown and to be sown, 1900.	Acres Broomcorn planted and to be planted, 1900.	Acres Flax sown and to be sown, 1900.	Acres Irish Potatoes planted and to be planted, 1900.	Acres Sweet Potatoes planted and to be planted, 1900.	Acres Sorghum planted and to be planted, 1900.	Acres Timothy meadow, 1900.	Acres Clover fields, 1900.	Acres Tobacco planted and to be planted, 1900.	No. Horses on hand April 1, 1900.	No. Horses died past year.	No. Mules on hand April 1, 1900.	No. Mules died past year.	Gals. Milk from cows, past 12 months.	Lbs. Butter made past 12 months.	Total number of acres in farm.	Number of acres in cultivation and in condition for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	41	42	43	44	45
Margaret S. Leach	10	30											10						1000	500	62	32	10		
Emdarella, Lech	4	15	5												5				500	200	40	40			
Mary C. Lech	28	20	10									6	7		6				2000	400	80	70	10		
Thomas J. Bolw		28													2				365	100	40	28		12	
Dudley Carter		20							1						2				800	260	24	22	2		
John W. Merritt	20	35										4	15		3						88	66		18	
William J. Ragsdale	15	25							1				4		2				400	150	40	40			
George E. Watter	17	20	10										5		2				300	200	60	38		22	
Aaron S. Grinstead	12	31	12						1			1	4		4				1600	500	70	36	14		
Sarah Leow	26	20	12									13	23		4				1600	350	100	64	18	18	
James H. Reynolds	16	40	9						1			10			4				2500	700	120	99	21		
Richard Island		8											8		2				500	150	16	16			
William P. Black		20													1		1		700	200	24	24			
S. S. Wills	5	12											9	11	4				900	250	40	36	4		
Michael Dugan	40	75	20						1			10	20		4				2000	400	180	120		10	
James H. Smoot	9	20	9									5	6		2				500	200	50	40	10		
John W. Smith	10	18	10						1			2	5		3				600	150	48	48	5		
Willis H. Laught	11	30							1						2		2		780	250	40	35	5		
Isaac M. DeLong		25							1						3				400	150	30	25	5		
Daniel Hessian	22	35	4										13		2	1			1000	400	80	72	8		
Alex A. Surber	14	20			10							14	16		4				900	300	94	85		9	
Riley Schenck	10	10	8												2				1500	500	40	36	4		
Thomas Kullen	18	20											20		3						40	40			
Michael Hessian	40	40							1				20		3				1600	300	40	80			
James R. H. Surber			13									7	18		1				800	200	62	40	12		
Francis M. Watson	7	18										6			6				1500	300	51	46	5		
Arthur Garner		25	6												2				500	150	40	30	10		
James B. Schenck	20	40	11		12				1				4		5				2000	400	112	112			
William H. Dugan												8	7		2				400	200	16	16			
David W. Hubbard	10	25	3						1			3	2		3				1000	150	52	45	7		
John W. Money	5	23										3			1				800	200	40	35	5		
John W. Money	13	18										2	12		1				600	200	40	34	6		
George W. Smith	24	15	16									6	14		3				800	400	80	65	15		

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TOWNSHIPS.

Middle Township

	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
	Lbs. Cheese made past 12 months.	Dogs. Poultry of all kinds used and sold the past year on farm.	Dogs. Eggs of all kinds used and sold the past year on farm.	No. Milk cows on hand.	No. Cattle of all other kinds on hand.	No. Cattle of all kinds died past year.	No. Hogs over three months old now on hand.	No. Hogs died year ending April 1, 1900.	No. Pigs under three months old on hand April 1, 1900.	No. Sheep on hand April 1, 1900.	No. Lambs on hand April 1, 1900.	Lbs. Wool clip estimate for 1900.	No. Sheep killed by dogs past year.	No. Sheep affected with scab.	No. Sheep died past year.	Value of all animals slaughtered past year on farm.	No. Farm hands regularly employed.	Wages of regular farm hands, per month, with board (state wages of each).	Female labor employed in the family—Number.	Wages of female labor employed, per week, with board (state wages of each).	Total number of acres in farm.	Number of acres in cultivation and in condition for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
Margaret S. Leach		15	150	2	1		2		13							20					62	52	10		
Cinderella Leach		4	100	1			9	2	25							30					40	40			
Mary C. Leach		5	100	3	1		30									30					80	70	10		
Thomas J. Bolov		5	300	1			12									15					40	28		12	
Dudley Carter		10	300	2			3		4							35					24	22	2		
John W. Merritt		5	100				12			9		7	60	4		30					88	68		18	
William J. Reagsdale		5	100	1			7	2	7							15					40	40			
George E. Watter		5	300	1	3		4		16							15					60	38		22	
Harold S. Overstreet		5	200	3			20		8	10		6	30			35					70	56	14		
Sarah Leove		10	600	4	6	1	9		21	24		11	144		1	35					100	64	18	18	
James A. Reynolds		10	600	6	11		15		7							65					120	99	21		
Richard McLand		10	300	1												20					16	16			
William P. Black		5	100	2	1		2		6							35					24	24			
S. S. Wills		10	250	2	3		4		20							40					40	36	4		
Michael Dugan		10	300	5	7		51		25	8		8	66		2	40					180	120		10	
James H. Smoot		10	150	2	2		3	1	12							40					50	40	10		
John W. Smith		10	300	2	1	1	22	1		3		3	24			40					48	48	5		
Willis H. Haught		10	300	1			6	1	9							60					40	35	5		
Isaac P. DeLong		5	150	1			6									35					30	25	5		
Daniel Hession		15	156	4	7		28	3								40					80	72	8		
Alex A. Surber		10	200	2	1	1	8		121			19	850		4	25					94	85		9	
Riley Schenck		15	250	4	1		13		16							35					40	36	4		
Thomas Bullen							12														40	40			
Michael Hession		10	250	4			4	50	20							30					40	80			
James R. H. Surber		10	250	2	1		1		10							15					62	40	12		
Francis B. Watson		5	300	3	4		5		27							45					51	46	5		
Arthur Garner		5	150	2	2		9	1								25					40	30	10		
James B. Schenck		10	300	4	6		21		43							45					112	112			
William F. Dugan		10	150	1			2	6								35					16	16			
David W. Hubbard		10	100	1			1		4												52	45	7		
Sam M. Money		5	150	2												25					40	35	5		
John M. Money		7	100	1	2		7		7							20					40	35	5		
George W. Smith		5	200	2			7		15							30					80	65	15		

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	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
John T. Lalle	6	24	6										6		2				1100	300	38	38	20		
John P. Sparks	17	42	14						2						2				700	365	61	61			
Eliphah W. Smith		23													2	2			308	200	40	35	5		
James McPeak		11										5			2						12	12			
Benjamin D. Moray		106	8												4				1400	250	40	32	8		
Arnon P. Moray	3	28	3						1				6		3				800	300	45	42	8		
William M. Dillon	26	45	12										9		1	1			1800	600	172	180	20	22	
David A. Lurbett	22	34										3	20		4				800	350	80	60	20		
Thomas Besley		20	4						1			3	3		3				1000	300	38	32	8		
John Casseday	22	24	22									7	21		2				2000	400	108	96	7		
Harvey Marchant	20	35	14									3	14		3				800	200	80	80			
Martin L. Johnson	36	45	14										22		6				2500	500	100	85	16		
Ara L. Sallu	11	21	9												2				500	200	31	46	5		
John A. Gregg	20	30	11										10		3				1000	250	80	70	10		
John Hare		37													4				500	250	40	37	8		
Robert E. Payser	27	45	20										18		10				1600	400	123	80	43		
Edmond H. Stanley	25	75	18									10			2	1			1000	350	140	120	20		
George W. Stanley	40	75	12		3								30		2				1800	350	160	140	20		
James R. Hale	12	30	18										3		2				800	250	60	60			
George W. Hale	18	28	5												2				1000	250	20	20			
Martin Poland	12	15	12												3				800	250	40	40			
Robert A. Edwards	10	29	6										7	15	1						70	65	5		
Alexander B. Ashby	10	26											10	10	2	1			300	150	60	60			
Miles Hessian	80	100	40						1				60		6	1			800	250	280	280			
William H. Walter	10	32	9										6	18	3	1			2500	600	66	58	18		
George W. Price		12	3		9								10		2				1000	300	110	40			
Bardus Kress	35	40	25						1				15	12	4				4000	600	110	130		10	
William Heerug	6	40							1				12	12	3	2			800	250	80	76	5		
John Heerug	40	70	27						1				16	40	4				1500	400	268	188	20		
Martin Hessian	12	15											20				2				40	35	5		
Abner Dwyer	10	28											8	10	2				1200	400	52	52			
Charles L. Beaman		19			20										2				1000	300	40	40			
William E. Beaman		17											14		2				800	250	40	30	10		

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	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
John T. Sallee		15 500	4	2			3		26							30					58	38	20		
John P. Sparks		10 200	1				2		9							20					61	61			
Elisah W. Smith		5 100																			40	35	5		
John McPeak		5 50					3									26					12	12			
Benjamin C. Moray		10 250	3				2		118 20		28 160				1 40						40	32	8		
Arnon P. Moray		5 150	2	2			14		9							30					46	42	8		
William M. Dillon		10 2200	3	1			11		22 164		145 1000				3 25	1 20					172	180	20	22	
David A. Lusk		8 200	3	2			57		29 197		1300				3 40						80	60	20		
Thomas Besley		10 300	2				2	1 16								20					38	32	8		
John Casseday		5 200	5	7	1	8										30					108	96	7		
Harry Murchard		10 250	1				2		18 8		9 50				1 30						80	80			
Martin L. Johnson		15 300	3	15	1	40										85					100	85	15		
Ira L. Salla		5 150	1				9		15							20					51	46	5		
John A. Gregg		15 500	2				12									40					80	70	10		
John Hare		5 150	1													30					40	37	8		
Robert E. Parker		10 300	4	4			19		32							40					128	80	48		
Edmond H. Stanley		10 300	3	4			23	4	10		7 60					25					140	120	20		
George W. Stanley		10 200	2	1			10	4	18 33		20 200					40					160	140	20		
James R. Hale		12 350	2				20		11							15					60	60			
George W. Hale		10 200	2				15		9							25					20	20			
Martin Poland		10 250	2	1			1									30	1 13				40	40			
Robert A. Edwards		5 200														20					70	65	5		
Leander B. Ashby		10 300	3	6			44		7							25					60	60			
Wiles Hessian		6 300	2	13			60		115		80 700				8 50						280	280			
William H. Walter		10 250	3	6			4		8							30					66	58	18		
George W. Brick		10 250	4	4			48									35					110	40			
Barth Kress		16 500	6	13			42	4	28 24		22 144				1 50						110	130		10	
William Heerug		10 300	4				2									40					80	75	5		
John Heerug		10 1000	4	14			35	3	25 22		24 150				1 60						268	188	20		
Martin Hessian		10 250		3			20		7							18					40	35	5		
Albert Dwyer		10 200	2				9									35					52	52			
Charles L. Beaman		5 500	1				2		9 28		24 200					20					40	40			
William E. Beaman		4 250	2				19									15					40	30	10		

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TOWNSHIPS.

Middle Township

	Acres Wheat sown in 1899.	Acres Corn planted and to be planted, 1900.	Acres Oats sown and to be sown, 1900.	Acres Barley sown for crop of 1900.	Acres Rye sown for crop of 1900.	Acres Buckwheat sown and to be sown, 1900.	Acres Broomcorn planted and to be planted, 1900.	Acres Flax sown and to be sown, 1900.	Acres Irish Potatoes planted and to be planted, 1900.	Acres Sweet Potatoes planted and to be planted, 1900.	Acres Sorghum planted and to be planted, 1900.	Acres Timothy meadow, 1900.	Acres Clover fields, 1900.	Acres Tobacco planted and to be planted, 1900.	No. Horses on hand April 1, 1900.	No. Horses died past year.	No. Mules on hand April 1, 1900.	No. Mules died past year.	Gals. Milk from cows, past 12 months.	Lbs. Butter made past 12 months.	Number of acres in cultivation and in condition for mil-itation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	42	43	44	45
Fred G. Shirley		16							1				6 12		4				700 250		38	38		
Mary J. Beasley	12	26	12						1										400 150		40	40		
James H. Gregg	14	27	6						1						2				1000 300		40	33	7	
Ellis H. Weaver	25	16	18										8		4				1200 400		60	50	10	
Elyas S. Hedde	16	17	8										7 4		4				600 200		45	40	5	
John Baker	6	12													1						25	20	5	
Ezra B. Staton	17	45							1				7		1				700 250		63	57	6	
Dudley H. Parker	15	18	4		5								11				2		800 200		60	60		
Israel Hendrickson		27											25		2				2000 500		18	93	25	
Lloyd H. Hendrickson	15														1		2		1800 400		28	15	13	
Raymond L. Halfaker	12	4	4										26		3						40	40		
Logan S. Halfaker		4				8							12		2						44	24	20	
John H. Halfaker	50	50	13										30		1		2		4200 800		66	130	26	
Peter E. Selch	20	38	5										5		2				700 250		40	30	10	
John A. Hafford	25	29	12										22 22		5	1			2200 1086		00	150	50	
Gideon L. Hafford	14	15	9						1				30		5				2800 400		54	90	64	
Reboda P. Campbell		6													3				600 150		10	10		
Mary J. Remmon	5	5													1				600 200		10	70		
Anson L. Jones															2				700 200					
Willard J. Jones																	2		600 250					
Thomas B. Jones	37	60	23						1				20		4				2400 500		00	140	60	
Samuel Selch	20	30	6						1				25		2	1					36	80	37	
James W. Hughes	22	43											8 12		2		4		3500 600		60	130	30	
John W. Hughes	10	28											18 9		4				2500 800		86	66	20	
William Keenan	3	8	6										6 3		3				1000 350		48	33	7	3
Silvestre M. Pearson	56	45	16		22								35		4				1300 300		57	137	20	
Henry T. Kirk	12	20											4 35		6				2000 400		82	60	22	
Julius Hubble	12	35											14		2				700 250		49	48		
Alfred Stanley	60	80	15										75		3				700 250		20	210		10
John H. Ashby	5	20	3										7		3				900 300		37	080	7	
Arthur Thompson	20	40	8						3				3		4				1600 300		83	73	10	
David P. Shickelmire															1				2000 400		7	7		
Charles A. Phillips	20	28	15										11		2				800 250		117	60	67	

act of the following five questions is to obtain not only the total age of the farm, but the condition in which it is now found.

TOWNSHIPS.

Middle Township

Fred G. Shirley
 Mary J. Bessley
 James H. Gregg
 Ellis H. Weaver
 Eliza S. Neddle
 John Baker
 Ezra B. Staton
 Dudley H. Parker
 Israel Hendrickson
 Lloyd H. Hendrickson
 Roy and T. Halfaker
 Logan S. Halfaker
 John H. Halfaker
 Peter E. Selch
 John A. Hafford
 Gideon L. Hafford
 Roda P. Campbell
 Mary J. Remmon
 Anson L. Jones
 Willard J. Jones
 Thomas B. Jones
 Samuel Selch
 James W. Hughes
 John W. Hughes
 William Keenan
 Silas M. Pearson
 Henry J. Kirk
 Julius Hubble
 Alfred Stanley
 John H. Ashby
 Walter Thompson
 David P. Shickelmire
 Elmer A. Phillips

Lbs. Cheese made past 12 months.	Dogs. Poultry of all kinds used and sold the past year on farm.	Dogs. Eggs of all kinds used and sold the past year on farm.	No. Milk cows on hand.	No. Cattle of all other kinds on hand.	No. Cattle of all kinds died past year.	No. Hogs over three months old now on hand.	No. Hogs died year ending April 1, 1900.	No. Pigs under three months old on hand April 1, 1900.	No. Sheep on hand April 1, 1900.
21	22	23	24	25	26	27	28	29	30
	10	200	2	2		27			
	5	100	1	2					
	5	300	2	1		2	1		
	5	300	2	2		17		13	6
	10	400	2			5		12	
	5	200							
	5	150	1	4		3			11
	8	250	1			10			
	10	1200	5	4		3		14	
	20	500	3	1		13			
									25
									25
	5	800	6	11		44		40	
	5	150	2	2		14		9	20
	20	500	3	13		7			19
	15	1000	6	2		28			82
	5	100	2			1			
	10	150	1						
	5	100	1			30			
	5	100	1			20			
	15	800	5	12					8
	10	100	1	4		3		6	
	15	300	6	13	2	12		45	
	11	600	5	6		21		32	
	10	400	2	1		8			
	10	300	3	3		11			106
	15	500	3	12		31	2	7	
	10	400	1			1			
	15	300	1	18	1	19		13	30
	10	250	2			15		5	5
	10	400	3	1		3			
	10	300	2			20			
	5	250	3	0		5			

The object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

No. Lambs on hand April 1, 1900.	Lbs. Wool clip estimate for 1900.	No. Sheep killed by dogs past year.	No. Sheep affected with scab.	No. Sheep died past year.	Value of all animals slaughtered past year on farm.	No. Farm hands regularly employed.	Wages of regular farm hands, per month, with board (state wages of each).	Female labor employed in the family—Number.	Wages of female labor so employed, per week, with board (state wages of each).	Total number of acres in farm.	Number of acres in cultivation and in addition for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
					20					38	38			
					30					40	40			
					35					40	38	7		
	3	30			50					60	50	10		
					40					45	40	5		
					25					25	20	5		
	8	75			30					68	57	6		
					40					60	60			
					40					118	93	25		
					40					28	15	13		
	26	200		2						40	40			
	26	200		2						44	24	20		
					80					156	130	26		
	10	150			30					40	30	10		
	16	150		7	75	1	20			200	160	30		
	2	400		10	40					154	90	64		
					40					10	10			
					10					10	10			
					20									
					20									
	11	65			30					200	140	60		
					30					136	80	37		
			2		40					160	130	30		
					30					86	66	20		
					40					48	33	7	8	
	103	740		4	40	1	16			157	137	20		
					40					82	60	22		
					15					49	48			
	20	180		2	40					220	210		10	
	8	50			20					37	30	7		
					20					88	73	10		
					40					7	7			
					25					117	60	67		

TOWNSHIPS.

Middle Township

	Acres Wheat sown in 1899.	Acres Corn planted and to be planted, 1900.	Acres Oats sown and to be sown, 1900.	Acres Barley sown for crop of 1900.	Acres Rye sown for crop of 1900.	Acres Buckwheat sown and to be sown, 1900.	Acres Broomcorn planted and to be planted, 1900.	Acres Flax sown and to be sown, 1900.	Acres Irish Potatoes planted and to be planted, 1900.	Acres Sweet Potatoes planted and to be planted, 1900.	Acres Sorghum planted and to be planted, 1900.	Acres Timothy meadow, 1900.	Acres Clover fields, 1900.	Acres Tobacco planted and to be planted, 1900.	No. Horses on hand April 1, 1900.	No. Horses died past year.	No. Mules on hand April 1, 1900.	No. Mules died past year.	Gals. Milk from cows, past 12 months.	Lbs. Butter made past 12 months.	Total number of acres in farm.	Number of acres in cultivation and in pasture, including woods pasture.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	41	42	43	44	45
James L. Reynolds	18	15							1						3				1000 300		40	32	8		
A. A. Hunt	27	36	7									10	12		4				600 250		80	80			
William H. Mc Cabe	16	16	8									3			4				700 250		40	60	20		
James T. Mills	24	30	13						2			14			4	1			2000 500		80	80			
Lewis Davis		9										3	4		1				700 200		25	23	2		
David Mc Caslin	22	34	16												4	1			700 250		66	66			
Lightman A. Lowder	14	30	7										20		4				1200 300		80	74	6		
Warwick Brothers	37	35	52						1			16	20		11				1460 350		200	190	10		
Fred. Kress	15	22	25												3				1000 300		77	57	20		
David Montgomery	60	55	110									16			3				1800 500		160	120	40		
John Wash. Smith		8											3		2				600 250		12	12			
Otis L. Waters	12	30	8						1			8	9		2				800 250		60	60			
Ellen McKittrick	12	25	3									20			2		2		730 300		77	65	12		
William L. Sallee	42	45	30									7			3		2		1500 300		140	115	25		
Luther W. Job	24	28	12									16	12		3				1600 500		95	75	20		
John Crockett	28	30	14									8			4				1200 400		80	63	17		
Carl E. Weaver		10			3				1						2				600 200		24	24			
William Mc Caslin	46	45	14						1			12	14		4		2		2000 400		160	135	25		
James F. Hendrickson		2			10				2				18		1						40	30	10		
William L. Lott	15	13	15										28		3				1500 300		120	85	35		
Simon P. Meddle	22	18	10									6	25		3				1800 300		50	66	14		
Phillip C. Waters		9										7			1				700 250		27	20	7		
A. G. Smith		1													1				700 250		2	2			
Charles F. Kency															1				550 250		3	3			
Dayton McConaha			12												2				700 250		15	15			
Enos G. Hornsby	28	10	8									12	7		5				2000 500		80	50	30		
Amos Hoak		14	6												1				720 300		22	22			
Oliver Wells	44	40	7									20	22		5				2000 400		267	187	80		
William S. Jones	24	30	6									10			5		1		6000 1000		104	70	34		
L. B. Jones	135	60	60										30		13						340	240	100		
Charles Hies	65	70	30									13	16		5				600 200		120	157	13		
John Hughes		10	20									20			2						60	60		10	
Lloyd Holtclaw	14	20										8			4		3				60	60			

Object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

TOWNSHIPS.

Middle Township

Lbs. Cheese made past 12 months.	Dogs. Poultry of all kinds used and sold the past year on farm.	Dogs. Eggs of all kinds used and sold the past year on farm.	No. Milk cows on hand.	No. Cattle of all other kinds on hand.	No. Cattle of all kinds died past year.	No. Hogs over three months old now on hand.	No. Hogs died year ending April 1, 1900.	No. Pigs under three months old on hand April 1, 1900.	No. Sheep on hand April 1, 1900.	No. Lambs on hand April 1, 1900.	Lbs. Wool clip esti- mate for 1900.	No. Sheep killed by dogs past year.	No. Sheep affected with scab.	No. Sheep died past year.	Value of all animals slaughtered past year on farm.	No. Farm hands regularly employed.	Wages of regular farm hands, per month, with board (state wages of each).	Female labor employed in the family—Number.	Wages of female labor so employed, per week, with board (state wages of each).	Total number of acres in farm.	Number of acres in cultivation and in condition for cul- tivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres not included in the last three questions.
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
James L. Reynolds	8	300	2			8		7							30					40	32	8		
A. A. Hunt	10	200	2			18									40					80	80			
William F. McCabe	10	300	3	9	1	19		28		22	168				40					80	60	20		
Jose. J. Mills	10	600	4	3		3	4	13							40					80	80			
Lewis Davis	5	100	1	2																25	23	2		
David McCarlin	10	300	1			9									40					66	66			
Highman A. Lowder	10	600	3	2		5		19							40					80	74	6		
Warwick Brothers	10	500	6	16		7									25					200	190	10		
Fred. Kress	5	300	2			3			29	23	160				20					77	39	20		
David Montgomery	10	500	3	6		23									40					160	120	40		
John Wash. Smith	5	100	1												25					12	12			
Chas. F. Waters	10	300	2	4		14		18							40					60	60			
Ellen McKittrick	15	600	1	5		8		7	13	8	78				5	40	1	20		77	65	12		
William L. Sallee	5	100	3	32	1	32		10	27	20	160				50					140	115	25		
Luther W. Job	15	500	3	7		12			13	22	100				50					95	75	20		
John Crockett	10	400	3	3	2	6	8								30					80	63	17		
Carl E. Weaver	5	200	1			4									30					24	24			
William McCarlin	10	400	5	4		3	24								40					160	135	25		
James F. Hendrickson	5	250																		40	30	10		
William Lout	10	400	3	3		1		5							100					120	85	35		
Simon P. Weddle	10	300	2	4		6		12	14	4	100				2	40				50	66	14		
Phillip C. Waters	15	150	1												40					27	20	7		
A. J. Smith	6	150	1			1									40					2	2			
Charles F. Kency	10	200	1			1		7												3	3			
Dayton McConaha	10	200	1					11				5								15	15			
Enos G. Horvady	10	400	3	22		13		50		31	300	1		4	50					80	50	30		
Enos. Hook	5	200	1	3		1		9	22	16	162				1	40				22	22			
Oliver Wells	15	800	3	55		35	1								75	1	16			269	189	80		
William S. Jones	10	500	6	6		16		16	33	29	150	2		1	40					104	70	34		
L. B. Jones			9	17		63		45	68	30	280			4	35	1	15			340	240	100		
Charles Hies	5	300	1			10		64							50					120	159	13		
John Hughes			1																	60	60		10	
Lloyd Holtzclaw			1	7		29		27							40	1	19			60	60			

The object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

TOWNSHIPS.

Middle Township

	Acres Wheat sown in 1899.	Acres Corn planted and to be planted, 1900.	Acres Oats sown and to be sown, 1900.	Acres Barley sown for crop of 1900.	Acres Rye sown for crop of 1900.	Acres Buckwheat sown and to be sown, 1900.	Acres Broomcorn planted and to be planted, 1900.	Acres Flax sown, 1900.	Acres Irish Potatoes planted and to be planted, 1900.	Acres Sweet Potatoes planted and to be planted, 1900.	Acres Sorghum planted and to be planted, 1900.	Acres Timothy meadow, 1900.	Acres Clover fields, 1900.	Acres Tobacco planted and to be planted, 1900.	No. Horses on hand April 1, 1900.	No. Horses died past year.	No. Mules on hand April 1, 1900.	No. Mules died past year.	Gals. Milk from cows, past 12 months.	Lbs. Butter made past 12 months.	Total number of acres in farm.	Number of acres in cultivation and in condition for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	41	42	43	44	45
Joshua Bly	12	32	2										10		3				1000	200	55	40	15		
T. M. Shoffner	15	15	1									15			2		2		4000	200	80	55	25		
Everett Ridgeway	20	27	9									22	24		4		1		1500	400	140	100	40		
James B. McCormack	10	27										7	17		5				4000	400	95	70	25		
A. M. Stephenson	27	45	7									5	14		5				1200	300	100	70	10		
Wm. T. Long		11	3									5			2				400	200	19	19			
John E. Parker	25	30										10	30		2				800	350	108	108	5		
Martha Davidson		35	12												3				1000	300	68	55	6	7	
Francis M. Martin	18	35										20	22		4		1		2500	500	128	108	20		
Wm. E. Swain	20	28	4									6			2				1200	300	96	48	48		
Equire E. Pinder		25	4												4				2000	400	48	40	3		
Terry O. Connell		30										2	13		2				600	150	60	55	5		
R. M. Shoffner		12													1						18	15	3		
Nelson Haight	12	20	4							1			12		3				300	100	40	34	6		
Mary Warnock	8	8	8										10		1				400	100	45	40	5		
Clara Kesler	7	21											14		2				700	200	60	50	10		
William W. Williams	6	22	7										10		4				2000	350	80	40	40		
John Cowley	55	100	8									6	20		4				2500	500	223	173	50		
Henry J. Alexander		8													3						20	20			
John Bodenhauer	5	23	3									9			3				1000	400	50	41	9		
Ernest Purson	30	30	7									8	12		6				4000	800	160	120	40		
William Wells	20	20										9	13		1				2000	500	141	75	65		
Charles Hathorn	7	11	10										6		3				600	100	40	35	5		
George Purson	18	20	7									18			2				800	200	107	60	47		
George Proctor	11	14			21								18		3				2500	600	80	50	80		
Gasper Fisher	19	33	6									6	80		6		2		2000	400	120	90	30		
Ed Hotteclaw	40	54	10									20			4				700	200	177	76	61		
William S. Minor	46	75	30										26		4		2		600	100	135	135			
Andrew T. Rich	12	19	6										13		4				3500	900	80	40	40		
James H. Peabworth	14	23	6									6	16		4				1300	300	63	58	5		
O. H. Thompson	13	35	18									13			4				800	200	90	75	15		
William A. Hughes	18	20	6												1				1000	300	57	57			
E. A. Landreth	18	23										17	7		4				2000	400	70	64	6		

The object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

TOWNSHIPS.

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Middle Township

	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
Joshua Bly		5 20	2	1			6		32							35					55	40	15		
E. M. Shoffner		15 400	6	16			16		40							45					80	55	25		
Everett Ridgeway		10 300	3	11			5		27	18	15	125				45					140	100	40		
James B. McCormick		5 300	5	5			17			14	11	100			3	50					95	70	25		
A. M. Stephenson		5 200	3	1			23		21							30					100	90	10		
Wm. J. Long		5 200	2	1			3		19							40					19	19			
John E. Parker		5 200	4	15			32		50							50					108	108	5		
Martha Davidson		5 200	2	2			5		12							35					68	55	6	7	
Francis M. Martin		10 300	4	9			44		23							60					128	108	20		
Wm. E. Swain		10 300	2	2			6		11							35					96	48	48		
Squire E. Linder		10 200	2	10			14		10				4		4	30					48	40	8		
Terry O. Donnell		10 365	1	1			6		22							40					60	55	5		
E. M. Shoffner																					18	15	3		
Nelson Haught		4 100	2	1			5									20					40	34	6		
Mary Wainock		2 100	1	1			5		13												45	40	5		
Oliver Kester		10 100	2	1			6										1	15			60	50	10		
William W. Williams		5 200	4	10			16	8	20	5	3	30				25					80	40	40		
John Cowley		5 200	4	16			30		30							50					228	178	50		
Henry J. Alexander		7 50					5														20	20			
John Bodenhauer		5 200	2				9									40					50	41	9		
Ernest Purson		15 1000	11	6			9		19							100					161	120	40		
William Wells		5 200	3	3			5									35					141	75	65		
Charles Hathorn		5 200	2	2			6									35					40	35	5		
George Purson		5 200	2	1			5		26							65					107	60	47		
George Proctor		10 300	5	6			16		29	12	5	100				40					80	50	30		
Jasper Fisher		10 500	5	7			18	1	24	26	10	150			1	75					120	90	30		
Ed Hotteclaw		5 200	2	17	1		24		36	40	30	200			5	40	1	15			177	96	81		
William B. King		2 100	8	3			30		36	80	62	500	2		6	35					135	125			
Andrew T. Reich		10 560	4	12			41		48	4	5	30				30					80	40	40		
James H. Peckworth		10 600	3	2			32		14							40					63	58	4		
O. H. Thompson		5 200	2	4			2		16							60					90	75	15		
William A. Hughes		5 100	2	5			2									35					57	57			
E. A. Landreth		10 300	3	2			25		26							40					70	64	6		

TOWNSHIPS.

Subject of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

Middle Township	Acres Wheat sown in 1899.	Acres Corn planted and to be planted, 1900.	Acres Oats sown and to be sown, 1900.	Acres Barley sown for crop of 1900.	Acres Rye sown for crop of 1900.	Acres Buckwheat sown and to be sown, 1900.	Acres Broomcorn planted and to be planted, 1900.	Acres Flax sown and to be sown, 1900.	Acres Irish Potatoes planted and to be planted, 1900.	Acres Sweet Potatoes planted and to be planted, 1900.	Acres Sorghum planted and to be planted, 1900.	Acres Timothy meadow, 1900.	Acres Clover fields, 1900.	Acres Tobacco planted and to be planted, 1900.	No. Horses on hand April 1, 1900.	No. Horses died past year.	No. Mules on hand April 1, 1900.	No. Mules died past year.	Gals. Milk from cows, past 12 months.	Lbs. Butter made past 12 months.	Total number of acres in farm.	Number of acres in cultivation and in pasture for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	41	42	43	44	45
Jacob Peggier	15	25	6												2	1			400	100	67	67			
William R. Logston	17	35	17									10	15				2		365	100	117	89	30		
John A. Carter	12	34	9									10	10		7				600	200	120	95	25		
Charles Gatson	19	43	14									8	17		6				1600	300	112	70	22		
James Pierson	7	9													2				800	200	20	20			
John W. Keeney	3	10			6							3	10		2	1			1200	300	40	40			
James S. Hartman	16	35	6									10	20		1				800	200	80	72	8		
Samuel Poland	25	30	12									10			2				1000	300	80	70	18		
Lea. Hedge	9	35	6									10	12		3				600	150	80	68	12		
Wm A. Patterson	9	30	8												6	1			1000	200	80	75	5		
Flournoy Warrell		29													3				1200	300	55	55			
William S. Elmore	50	25	8										14		4				2000	500	80	55	25		
William S. Rawlins	7	16	5									5	11		3				800	200	80	45	35		
Mr. A. McClung	35	30	10									12			4				1500	500	80	70	10		
John Ridgeway	4	10	4									6			4				1200	800	40	23	17		
William Kirk	15	24			18										2				1000	200	80	80			
James E. Thompson	10	23											17		2				1800	400	80	55	25		
Robert E. Watts		45	14									25			4				600	800	106	106			
H. H. Burnett		16			20								10								55	55			
William Armstrong	12	65	2												6				600	150	77	55	22		
Elephant Bay	30	30	10									12	18		6				1200	800	127	100	27		
Thomas Skillman		18										8			4				2000	500	40	30	10		
Coliver Warrell	25	42	12									22	32		9				600	200	170	140	30		
Paney J. Ball	16	38	9										4		3				1200	400	80	65	15		
John Cunningham		20																			20	20			
Henry A. Smith	14	18	12									14			3				1200	365	80	80			
John R. Hughes	18	2										23	17		3				2000	800	80	74	6		
Albert Mitchell	12	35										4			2				400	50	60	50			
H. J. Rich	20	25	3												2				2000	300	87	50	37		
Charles M. Cox	30	70													5				2000	500	158	150	8		
Presley Bay	14	31	7									6			4				1800	400	66	64	2		
Delania Hiatt		15										7	6		4	1			1000	300	40	40			
Jan. A. Hottelaw	8	22										13	12		5				2500	600	78	70	8		

TOWNSHIPS.

Middle Township

	21	22	23	24	25	26	27	28	29	30
Frank Riggan		3 250	1	1			3		5	
William R. Logston		5 200	1	10			19			
John M. Carter		5 200	2	3			34		45	
Charles Eaton		5 200	3				12		7	
James Pearson		5 200	2	1	1		12		8	
John M. Keeney		10 300	2	6			18			
James S. Hartman		5 250	2	9			3			
Samuel Poland		3 150	2				1			
Lea Hedge		5 200	1	1			4		20	
Wm. A. Patterson		5 300	4	1			30		27	17 100
Thos. W. Morrell		5 300	2				14		25	
William S. Elmore		10 200	3				9		20	27 20 300 9
William J. Rawlins		5 300	3	6			10		3	
Wm. H. McClung		10 300	3				7		28	29 19 125
John Ridgeway		10 400	2	1			1		9	
William Kirk		5 300	1						66	68 330 4 70
James E. Thompson		5 150	3				4		9	48 48 200 2 35
Robert E. Watts		5 365	1	30			6		34	
H. H. Burnett		10 300								
William Armstrong		5 200	1	1			14		34	
Elephant Bay		10 500	3				14		26	
Thomas Skillman		5 300	3	1			22		65	
Salmon Marshall		5 300	1	13			44		30	
Harvey J. Ball		10 300	2				4	25	26	9
John Cunningham		10 200								
Henry A. Smith		5 200	2	8			25			
John R. Hughes		10 500	3	0			6		21	10
Albert Mitchell							3		19	
H. J. Rich			1							
Charles Harlow		5 1000	2	3	1	13				33
Paulay Bay		10 300	3	21		38			35	
Delania Heath		10 500	3	7		8			42	
Sam. J. Holbelaw		16 500	2	1		12			24	
		10 500	3	3						

The object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

No. Lambs on hand April 1, 1900.	Lbs. Wool clip estimate for 1900.	No. Sheep killed by dogs past year.	No. Sheep affected with scab.	No. Sheep died past year.	Value of all animals slaughtered past year on farm.	No. Farm hands regularly employed.	Wages of regular farm hands, per month, with board (state wages of each).	Female labor employed in the family—Number.	Wages of female labor employed, per week, with board (state wages of each).	Total number of acres in farm.	Number of acres in cultivation and in condition for cultivation.	Number of acres in pasture, including woods pastures.	Number of acres in timber, but not pasture land.	Number of acres owned and not included in the last three questions.
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
					40					57	67			
					35					119	89	30		
	50				25					120	95	25		
					45					112	70	22		
					30					20	20			
					20					40	40			
										80	72	8		
					30					80	70	10		
					35					80	68	12		
	17 100			14	50					80	75	5		
					35					55	55			
	20 300 9				40					80	55	25		
										80	45	35		
	19 125				40					80	70	10		
										40	23	17		
	68 330			4	70					80	80			
	48 200			2	35					80	55	25		
										106	106			
										55	55			
										77	55	22		
										127	100	27		
					40					40	30	10		
					40	1 20				176	140	30		
	9 55			2	35					80	65	15		
					20					20	20			
					40					80	80			
	7 50				25					80	74	6		
										60	50			
	12 200			1	30					87	50	37		
						1 19				158	150	8		
										66	64	2		
					30					40	40			
					50					78	70	8		

object of the following five questions is to obtain not only the total increase of the farm, but the condition in which it is now found,

TOWNSHIPS.											Percentage of the farm, but the location in which it is now found.														
Middle Township	Acres Wheat sown in 1899.	Acres Corn planted and to be planted, 1900.	Acres Oats sown and to be sown, 1900.	Acres Barley sown for crop of 1900.	Acres Rye sown for crop of 1900.	Acres Buckwheat sown and to be sown, 1900.	Acres Broomcorn planted and to be planted, 1900.	Acres Flax sown and to be sown, 1900.	Acres Irish Potatoes planted and to be planted, 1900.	Acres Sweet Potatoes planted and to be planted, 1900.	Acres Sorghum planted and to be planted, 1900.	Acres Timothy meadow, 1900.	Acres Clover fields, 1900.	Acres Tobacco planted and to be planted, 1900.	No. Horses on hand April 1, 1900.	No. Horses died past year.	No. Mules on hand April 1, 1900.	No. Mules died past year.	Gals. Milk from cows, past 12 months.	Lbs. Butter made past 12 months.	Total number of acres in farm.	Number of acres in cultivation and in condition for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	41	42	43	44	45
Nick Korbick	10	20											6	17	3				2000	400	30	50			
O. W. Hottelaw	14	14	4										9	2					600	100	33	33			
Hottelaw D. Wills	17	58	7										21	4			2		2000	500	134	110	24		
William E. Norrell		16													6				1200	300	40	27	13		
Edwin A. Dillon	35	60	35									20	40		4				700	250	210	188	22		

TOWNSHIPS.

Middle Township

Nick Koubrick
 O. W. Hottelaw
 Hottelaw D. Wills
 William E. Norrell
 Edwin A. Dillon

21	22	23	24	25	26	27	28	29	30
Lbs. Cheese made past 12 months.	Dogs. Poultry of all kinds used and sold the past year on farm.	Dogs. Eggs of all kinds used and sold the past year on farm.	No. Milk cows on hand.	No. Cattle of all other kinds on hand.	No. Cattle of all kinds died past year.	No. Hogs over three months old now on hand.	No. Hogs died year ending April 1, 1900.	No. Pigs under three months old on hand April 1, 1900.	No. Sheep on hand April 1, 1900.

	5 300	3	8			3		19	
	5 200	1				8		18	
	15 500	8	1			8		38	
	5 300	3	2			35		7	
	5 200	1				27		8 19	

The object of the following five questions is to obtain not only the total acreage of the farm, but the condition in which it is now found.

31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
No. Lambs on hand April 1, 1900.	Lbs. Wool clip estimate for 1900.	No. Sheep killed by dogs past year.	No. Sheep affected with scab.	No. Sheep died past year.	Value of all animals slaughtered past year on farm.	No. Farm hands regularly employed.	Wages of regular farm hands, per month, with board (state wages of each).	Female labor employed in the family—Number.	Wages of female labor so employed, per week, with board (state wages of each).	Total number of acres in farm.	Number of acres in cultivation and in condition for cultivation.	Number of acres in pasture, including woods pasture.	Number of acres in timber, but not pasture land.	Number of acres waste land, and not included in the last three questions.

					40					50	60			
										38	38			
					60					134	110	24		
					40					40	27	13		
125 1500	2			4	40					210	188	22		